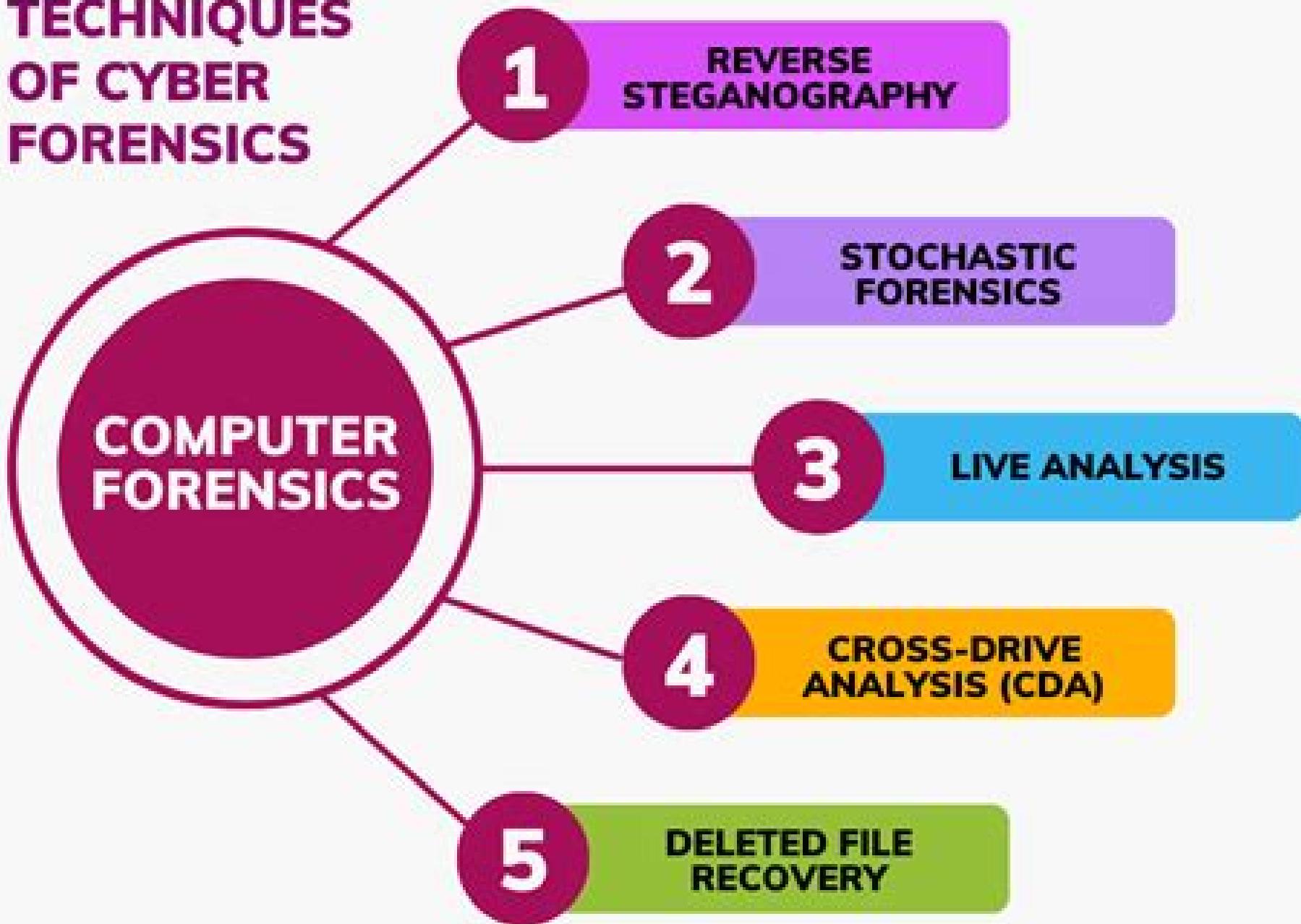


# TECHNIQUES OF CYBER FORENSICS



# Cyber Forensics Cyber Forensics

**Nhien-An Le-Khac, Kim-Kwang  
Raymond Choo**

## **Cyber Forensics** **Cyber Forensics:**

**Practical Cyber Forensics** Niranjan Reddy,2019-07-16 Become an effective cyber forensics investigator and gain a collection of practical efficient techniques to get the job done Diving straight into a discussion of anti forensic techniques this book shows you the many ways to effectively detect them Now that you know what you are looking for you ll shift your focus to network forensics where you cover the various tools available to make your network forensics process less complicated Following this you will work with cloud and mobile forensic techniques by considering the concept of forensics as a service FaSS giving you cutting edge skills that will future proof your career Building on this you will learn the process of breaking down malware attacks web attacks and email scams with case studies to give you a clearer view of the techniques to be followed Another tricky technique is SSD forensics so the author covers this in detail to give you the alternative analysis techniques you ll need To keep you up to speed on contemporary forensics Practical Cyber Forensics includes a chapter on Bitcoin forensics where key crypto currency forensic techniques will be shared Finally you will see how to prepare accurate investigative reports What You Will Learn Carry out forensic investigation on Windows Linux and macOS systems Detect and counter anti forensic techniques Deploy network cloud and mobile forensics Investigate web and malware attacks Write efficient investigative reports Who This Book Is For Intermediate infosec professionals looking for a practical approach to investigative cyber forensics techniques

**Cyber Forensics** Albert Marcella Jr.,Doug Menendez,2010-12-19 Updating and

expanding information on concealment techniques new technologies hardware software and relevant new legislation this second edition details scope of cyber forensics to reveal and track legal and illegal activity Designed as an introduction and overview to the field the authors guide you step by step through the basics of investigation and introduce the tools and procedures required to legally seize and forensically evaluate a suspect machine The book covers rules of evidence chain of custody standard operating procedures and the manipulation of technology to conceal illegal activities and how cyber forensics can uncover them

**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 bulling 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 **CyberForensics** Jennifer Bayuk,2010-09-10 Cyberforensics is a fairly new word in the technology our industry but one that nevertheless has immediately recognizable meaning Although the word forensics may have its origins in formal debates using evidence it is now most closely associated with investigation into evidence of crime As the word cyber has become synonymous with the use of electronic technology the word cyberforensics bears no mystery It immediately conveys a serious and concentrated endeavor to identify the evidence of crimes or other attacks committed in cyberspace Nevertheless the full implications of the word are less well understood Cyberforensic activities remain a mystery to most people even those fully immersed in the design and operation of cyber technology This book sheds light on those activities in a way that is comprehensible not only to technology professionals but also to the technology hobbyist and those simply curious about the field When I started contributing to the field of cybersecurity it was an obscure field rarely mentioned in the mainstream media According to the FBI by 2009 organized crime syndicates were making more money via cybercrime than in drug trafficking In spite of the rise in cybercrime and the advance of sophisticated threat actors online the cyber security profession continues to lag behind in its ability to investigate cybercrime and understand the root causes of cyber attacks In the late 1990s I worked to respond to sophisticated attacks as part of the U S

**Official (ISC)2® Guide to the CCFP CBK** Peter Stephenson,2014-07-24 Cyber forensic knowledge requirements have expanded and evolved just as fast as the nature of digital information has requiring cyber forensics professionals to understand far more than just hard drive intrusion analysis The Certified Cyber Forensics Professional CCFPSM designation ensures that certification holders possess the necessary breadth depth of knowledge and analytical skills needed to address modern cyber forensics challenges Official ISC 2 Guide to the CCFP CBK supplies an authoritative review of the key concepts and requirements of the Certified Cyber Forensics Professional CCFP Common Body of Knowledge CBK Encompassing all of the knowledge elements needed to demonstrate competency in cyber forensics it covers the six domains Legal and Ethical Principles Investigations Forensic Science Digital Forensics Application Forensics and Hybrid and Emerging Technologies Compiled by leading digital forensics experts from around the world the book provides the practical understanding in forensics techniques and procedures standards of practice and legal and ethical principles required to ensure accurate complete and reliable digital evidence that is admissible in a court of law This official guide supplies a global perspective of key topics within the cyber forensics field including chain of custody evidence analysis network forensics and cloud forensics It also explains how to apply forensics techniques to other information security disciplines such as e discovery malware

analysis or incident response Utilize this book as your fundamental study tool for achieving the CCFP certification the first time around Beyond that it will serve as a reliable resource for cyber forensics knowledge throughout your career **Cyber and Digital Forensic Investigations** Nhien-An Le-Khac,Kim-Kwang Raymond Choo,2020-07-25 Understanding the latest capabilities in the cyber threat landscape as well as the cyber forensic challenges and approaches is the best way users and organizations can prepare for potential negative events Adopting an experiential learning approach this book describes how cyber forensics researchers educators and practitioners can keep pace with technological advances and acquire the essential knowledge and skills ranging from IoT forensics malware analysis and CCTV and cloud forensics to network forensics and financial investigations Given the growing importance of incident response and cyber forensics in our digitalized society this book will be of interest and relevance to researchers educators and practitioners in the field as well as students wanting to learn about cyber forensics

**Exploring Careers in Cybersecurity and Digital Forensics** Lucy Tsado,Robert Osgood,2022-02-15 Exploring Careers in Cybersecurity and Digital Forensics is a one stop shop for students and advisors providing information about education certifications and tools to guide them in making career decisions within the field Cybersecurity is a fairly new academic discipline and with the continued rise in cyberattacks the need for technological and non technological skills in responding to criminal digital behavior as well as the requirement to respond investigate gather and preserve evidence is growing Exploring Careers in Cybersecurity and Digital Forensics is designed to help students and professionals navigate the unique opportunity that a career in digital forensics and cybersecurity provides From undergraduate degrees job hunting and networking to certifications and mid career transitions this book is a useful tool to students advisors and professionals alike Lucy Tsado and Robert Osgood help students and school administrators understand the opportunity that exists in the cybersecurity and digital forensics field provide guidance for students and professionals out there looking for alternatives through degrees and offer solutions to close the cybersecurity skills gap through student recruiting and retention in the field

**Cybercrime and Digital Forensics** Thomas Holt,Adam Bossler,Kathryn 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 Explained** Greg Gogolin,2012-12-03 The field of computer forensics has experienced significant growth recently and those looking to get into the industry have significant opportunity for upward mobility Focusing on the concepts investigators need to know to conduct a thorough investigation Digital Forensics Explained provides an overall description of the forensic practice from a practitioner's perspective Starting with an overview the text describes best practices based on the author's decades of experience conducting investigations and working in information technology It illustrates the forensic process explains what it takes to be an investigator and highlights emerging trends Filled with helpful templates and contributions from seasoned experts in their respective fields the book includes coverage of Internet and email investigations Mobile forensics for cell phones iPads music players and other small devices Cloud computing from an architecture perspective and its impact on digital forensics Anti-forensic techniques that may be employed to make a forensic exam more difficult to conduct Recoverability of information from damaged media The progression of a criminal case from start to finish Tools that are often used in an examination including commercial free and open source tools computer and mobile tools and things as simple as extension cords Social media and social engineering forensics Case documentation and presentation including sample summary reports and a cover sheet for a cell phone investigation The text includes acquisition forms a sequential process outline to guide your investigation and a checklist of supplies you'll need when responding to an incident Providing you with the understanding and the tools to deal with suspects who find ways to make their digital activities hard to trace the book also considers cultural implications ethics and the psychological effects that digital forensics investigations can have on investigators

**Cyber Forensics Jr., Albert Marcella, Robert S. Greenfield,2002-01-23** Given our increasing dependency on computing technology in daily business processes and the growing opportunity to use engineering technologies to engage in illegal unauthorized and unethical acts aimed at corporate infrastructure every organization is at risk Cyber Forensics A Field Manual for Collecting Examining and Preserving Evidence o

**What Every Engineer Should Know About Cyber Security and Digital Forensics** Joanna F. DeFranco,2013-10-18 Most organizations place a high priority on keeping data secure but not every organization invests in training its engineers or employees in understanding the security risks involved when using or developing technology Designed for the non-security professional What Every Engineer Should Know About Cyber Security and Digital Forensics is an overview of the field of cyber security Exploring the cyber security topics that every engineer should understand the book discusses Network security Personal data security Cloud computing Mobile computing Preparing for an incident Incident

response Evidence handling Internet usage Law and compliance Security and forensic certifications Application of the concepts is demonstrated through short case studies of real world incidents chronologically delineating related events The book also discusses certifications and reference manuals in the area of cyber security and digital forensics By mastering the principles in this volume engineering professionals will not only better understand how to mitigate the risk of security incidents and keep their data secure but also understand how to break into this expanding profession

**Critical Concepts, Standards, and Techniques in Cyber Forensics** Husain, Mohammad Shahid,Khan, Mohammad Zunnun,2019-11-22

Advancing technologies especially computer technologies have necessitated the creation of a comprehensive investigation and collection methodology for digital and online evidence The goal of cyber forensics is to perform a structured investigation while maintaining a documented chain of evidence to find out exactly what happened on a computing device or on a network and who was responsible for it Critical Concepts Standards and Techniques in Cyber Forensics is a critical research book that focuses on providing in depth knowledge about online forensic practices and methods Highlighting a range of topics such as data mining digital evidence and fraud investigation this book is ideal for security analysts IT specialists software engineers researchers security professionals criminal science professionals policymakers academicians and students

**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

**Cyber Forensics**

Albert J. Marcella, Jr., Frederic Guillossou, 2012-05-01 An explanation of the basic principles of data This book explains the basic principles of data as building blocks of electronic evidential matter which are used in a cyber forensics investigations The entire text is written with no reference to a particular operation system or environment thus it is applicable to all work environments cyber investigation scenarios and technologies The text is written in a step by step manner beginning with the elementary building blocks of data progressing upwards to the representation and storage of information It includes practical examples and illustrations throughout to guide the reader

*What Every Engineer Should Know About Cyber Security and Digital Forensics* Joanna F. DeFranco, Bob Maley, 2022-12-01

Most organizations place a high priority on keeping data secure but not every organization invests in training its engineers or employees in understanding the security risks involved when using or developing technology Designed for the non security professional What Every Engineer Should Know About Cyber Security and Digital Forensics is an overview of the field of cyber security The Second Edition updates content to address the most recent cyber security concerns and introduces new topics such as business changes and outsourcing It includes new cyber security risks such as Internet of Things and Distributed Networks i e blockchain and adds new sections on strategy based on the OODA observe orient decide act loop in the cycle It also includes an entire chapter on tools used by the professionals in the field Exploring the cyber security topics that every engineer should understand the book discusses network and personal data security cloud and mobile computing preparing for an incident and incident response evidence handling internet usage law and compliance and security forensic certifications Application of the concepts is demonstrated through short case studies of real world incidents chronologically delineating related events The book also discusses certifications and reference manuals in the areas of cyber security and digital forensics By mastering the principles in this volume engineering professionals will not only better understand how to mitigate the risk of security incidents and keep their data secure but also understand how to break into this expanding profession

**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

*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

**Digital Forensics and Incident Response** Gerard Johansen, 2022-12-16

Incident response tools and techniques for effective cyber threat response Key Features Create a solid incident response framework and manage cyber incidents effectively Learn to apply digital forensics tools and techniques to investigate cyber threats Explore the real world threat of ransomware and apply proper incident response techniques for investigation and recovery

**Book Description**

An understanding of how digital forensics integrates with the overall response to cybersecurity incidents is key to securing your organization's infrastructure from attacks This updated third edition will help you perform cutting edge digital forensic activities and incident response with a new focus on responding to ransomware attacks After covering the fundamentals of incident response that are critical to any information security team you'll explore incident response frameworks From understanding their importance to creating a swift and effective response to security incidents the book will guide you using examples Later you'll cover digital forensic techniques from acquiring evidence and examining volatile memory through to hard drive examination and network based evidence You'll be able to apply these techniques to the current threat of ransomware As you progress you'll discover the role that threat intelligence plays in the incident response process You'll also learn how to prepare an incident response report that documents the findings of your analysis Finally in addition to various incident response activities the book will address malware analysis and demonstrate how you can proactively use your digital forensic skills in threat hunting By the end of this book you'll be able to investigate and report unwanted security breaches and incidents in your organization What you will learn Create and deploy an incident response capability within your own organization Perform proper evidence acquisition and handling Analyze the evidence collected and determine the root cause of a security incident Integrate digital forensic techniques and procedures into the overall incident response process Understand different techniques for threat hunting Write incident reports that document the key findings of your analysis Apply incident response practices to ransomware attacks Leverage cyber threat intelligence to augment digital forensics findings

Who this book is for This book is for cybersecurity and information security professionals who want to implement digital forensics and incident response in their organizations You'll also find the book helpful if you're

new to the concept of digital forensics and looking to get started with the fundamentals A basic understanding of operating systems and some knowledge of networking fundamentals are required to get started with this book **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

**The Basics of Digital Forensics** John Sammons,2012-04-02 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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