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Learn Computer Forensics – 2nd edition William Oettinger,2022-07-29 Learn Computer Forensics from a veteran investigator and technical trainer and explore how to properly document digital evidence collected Key Features Investigate the core methods of computer forensics to procure and secure advanced digital evidence skillfully Record the digital evidence collected and organize a forensic examination on it Perform an assortment of Windows scientific examinations to analyze and overcome complex challenges Book DescriptionComputer Forensics, being a broad topic, involves a variety of skills which will involve seizing electronic evidence, acquiring data from electronic evidence, data analysis, and finally developing a forensic report. This book will help you to build up the skills you need to work in a highly technical environment. This book's ideal goal is to get you up and running with forensics tools and techniques to successfully investigate crime and corporate misconduct. You will discover ways to collect personal information about an individual from online sources. You will also learn how criminal investigations are performed online while preserving data such as e-mails, images,

and videos that may be important to a case. You will further explore networking and understand Network Topologies, IP Addressing, and Network Devices. Finally, you will how to write a proper forensic report, the most exciting portion of the forensic exam process. By the end of this book, you will have developed a clear understanding of how to acquire, analyze, and present digital evidence, like a proficient computer forensics investigator.What you will learn Explore the investigative process, rules of evidence, legal process, and ethical guidelines Understand the difference between sectors, clusters, volumes, and file slack Validate forensic equipment, computer program, and examination methods Create and validate forensically sterile media Gain the ability to draw conclusions based on the exam discoveries Record discoveries utilizing the technically correct terminology Discover the limitations and guidelines for RAM Capture and its tools Explore timeline analysis, media analysis, string searches, and recovery of deleted data Who this book is forThis book is for IT beginners, students, or an investigator in the public or private sector. This book will also help IT professionals who are new to incident response and digital forensics and are looking at choosing cybersecurity as their

career. Individuals planning to pass the Certified Forensic Computer Examiner (CFCE) certification will also find this book useful.

   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 DescriptionA 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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Digital Forensics and Cyber Crime Frank Breitinger,Ibrahim Baggili,2018-12-29 This book constitutes the refereed proceedings of the 10th International Conference on Digital Forensics and Cyber Crime, ICDF2C 2018, held in New Orleans, LA, USA, in September 2018. The 11 reviewed full papers and 1 short paper were selected from 33 submissions and are grouped in topical sections on carving and data hiding, android, forensic readiness, hard drives and digital forensics, artefact correlation.

CEH Certified Ethical Hacker Bundle, Fifth Edition Matt Walker,2022-08-05 Thoroughly revised to cover 100% of the EC Council's Certified Ethical Hacker Version 11 exam objectives, this bundle includes two books and online practice exams featuring hundreds of realistic questions. This fully updated, money-saving self-study set prepares certification candidates for the CEH v11 exam. Examinees can start by reading CEH Certified Ethical Hacker All-in-One Exam Guide, Fifth Edition to learn about every topic included in the v11 exam objectives. Next, they can reinforce what they've

learned with the 600+ practice questions featured in CEH Certified Ethical Hacker Practice Exams, Fifth Edition and online practice exams. This edition features up-to-date coverage of all nine domains of the CEH v11 exam and the five phases of ethical hacking: reconnaissance, scanning, gaining access, maintaingin access and clearing tracks. In all, the bundle includes more than 900 accurate questions with detailed answer explanations Online content includes test engine that provides full-length practice exams and customizable quizzes by chapter or exam domain This bundle is 33% cheaper than buying the two books separately

CEH Certified Ethical Hacker All-in-One Exam Guide, Fifth Edition Matt Walker,2021-11-05 Up-to-date coverage of every topic on the CEH v11 exam Thoroughly updated for CEH v11 exam objectives, this integrated self-study system offers complete coverage of the EC-Council's Certified Ethical Hacker exam. In this new edition, IT security expert Matt Walker discusses the latest tools, techniques, and exploits relevant to the exam. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. Designed to help you pass the exam with

ease, this comprehensive resource also serves as an essential on-the-job reference. Covers all exam topics, including: Ethical hacking fundamentals Reconnaissance and footprinting Scanning and enumeration Sniffing and evasion Attacking a system Hacking web servers and applications Wireless network hacking Mobile, IoT, and OT Security in cloud computing Trojans and other attacks, including malware analysis Cryptography Social engineering and physical security Penetration testing Online content includes: 300 practice exam questions Test engine that provides full-length practice exams and customized quizzes by chapter or exam domain

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Computer-Forensik Alexander Geschonneck,2014-03-25 Unternehmen und Behörden schützen ihre IT-Systeme mit umfangreichen Sicherheitsmaßnahmen. Trotzdem werden diese Systeme immer

wieder für kriminelle Zwecke missbraucht bzw. von böswilligen Hackern angegriffen. Nach solchen Vorfällen will man erfahren, wie es dazu kam, wie folgenreich der Einbruch ist, wer der Übeltäter war und wie man ihn zur Verantwortung ziehen kann. Dafür bedient man sich der Computer-Forensik. Ähnlich der klassischen Strafverfolgung stehen auch für den Computer-Forensiker folgende Informationen im Vordergrund: Wer, Was, Wo, Wann, Womit, Wie und Weshalb. Dieses Buch gibt einen Überblick darüber, wie man bei der computerforensischen Arbeit vorgeht - sowohl im Fall der Fälle als auch bei den Vorbereitungen auf mögliche Angriffe bzw. Computerstraftaten. Ausführlich und anhand zahlreicher Beispiele wird gezeigt, welche Werkzeuge und Methoden zur Verfügung stehen und wie man sie effizient einsetzt. Der Leser lernt dadurch praxisnah, • wo man nach Beweisspuren suchen sollte, • wie man sie erkennen kann, • wie sie zu bewerten sind, • wie sie gerichtsverwendbar gesichert werden. Ein eigenes Kapitel befasst sich mit der Rolle des privaten Ermittlers, beschreibt die Zusammenarbeit mit den Ermittlungsbehörden und erläutert die Möglichkeiten der zivil- und strafrechtlichen Verfolgung in Deutschland. In der 6. Auflage wurden Statistiken und

Toolbeschreibungen aktualisiert sowie neueste rechtliche Entwicklungen aufgenommen. Hinzugekommen sind neue Ansätze der strukturierten Untersuchung von Hauptspeicherinhalten und die Analyse von Malware.

Windows Forensics Philip Polstra,2016-07-16 Windows Forensics is the most comprehensive and up-to-date resource for those wishing to leverage the power of Linux and free software in order to quickly and efficiently perform forensics on Windows systems. It is also a great asset for anyone that would like to better understand Windows internals. Windows Forensics will guide you step by step through the process of investigating a computer running Windows. Whatever the reason for performing forensics on a Windows system, be it incident response, a criminal investigation, suspected data ex-filtration, or data recovery, this book will tell you what you need to know in order to perform the vast majority of investigations. All of the tools discussed in this book are free and most are also open source. Dr. Philip Polstra shows how to leverage numerous tools such as Python, shell scripting, and MySQL to quickly, easily, and accurately analyze Windows systems. While readers will have a strong

grasp of Python and shell scripting by the time they complete this book, no prior knowledge of either of these scripting languages is assumed. Windows Forensics begins by showing you how to determine if there was an incident with minimally invasive techniques. Once it appears likely that an incident has occurred, Dr. Polstra shows you how to collect data from a live system before shutting it down for the creation of filesystem images. Windows Forensics contains extensive coverage of Windows FAT and NTFS filesystems. A large collection of Python and shell scripts for creating, mounting, and analyzing filesystem images are presented in this book. The treasure trove of data found in the Windows Registry and other artifacts are discussed in detail. Dr. Polstra introduces readers to the exciting new field of memory analysis using the Volatility framework. Discussion of malware analysis rounds out the book. Book Highlights 554 pages in large, easy-to-read 8.5 x 11 inch format Over 11,000 lines of Python scripts with explanations Over 500 lines of shell and command scripts with explanations A 96 page chapter covering the FAT filesystem in detail A 164 page chapter on NTFS filesystems Multiple scenarios described in detail with images available from the book website All scripts and other support

files are available from the book website

Virtualization and Forensics Diane Barrett,Greg Kipper,2010-08-06 Virtualization and Forensics: A Digital Forensic Investigators Guide to Virtual Environments offers an in-depth view into the world of virtualized environments and the implications they have on forensic investigations. Named a 2011 Best Digital Forensics Book by InfoSec Reviews, this guide gives you the end-to-end knowledge needed to identify server, desktop, and portable virtual environments, including: VMware, Parallels, Microsoft, and Sun. It covers technological advances in virtualization tools, methods, and issues in digital forensic investigations, and explores trends and emerging technologies surrounding virtualization technology. This book consists of three parts. Part I explains the process of virtualization and the different types of virtualized environments. Part II details how virtualization interacts with the basic forensic process, describing the methods used to find virtualization artifacts in dead and live environments as well as identifying the virtual activities that affect the examination process. Part III addresses advanced virtualization issues, such as the challenges of virtualized environments, cloud computing, and the

future of virtualization. This book will be a valuable resource for forensic investigators (corporate and law enforcement) and incident response professionals. Named a 2011 Best Digital Forensics Book by InfoSec Reviews Gives you the end-to-end knowledge needed to identify server, desktop, and portable virtual environments, including: VMware, Parallels, Microsoft, and Sun Covers technological advances in virtualization tools, methods, and issues in digital forensic investigations Explores trends and emerging technologies surrounding virtualization technology

   What is Forensic Computing? Rodney McKemmish,1999

   Digital Forensics for Network, Internet, and Cloud Computing Clint P Garrison,2010-07-02 Network forensics is an evolution of typical digital forensics, in which evidence is gathered from network traffic in near real time. This book will help security and forensics professionals as well as network administrators build a solid foundation of processes and controls to identify incidents and gather evidence from the network. Forensic scientists and investigators are some of the fastest growing jobs in the United States with over 70,000 individuals employed in 2008. Specifically in the area of

cybercrime and digital forensics, the federal government is conducting a talent search for 10,000 qualified specialists. Almost every technology company has developed or is developing a cloud computing strategy. To cut costs, many companies are moving toward network-based applications like SalesForce.com, PeopleSoft, and HR Direct. Every day, we are moving companies' proprietary data into a cloud, which can be hosted anywhere in the world. These companies need to understand how to identify where their data is going and what they are sending. Key network forensics skills and tools are discussed-for example, capturing network traffic, using Snort for network-based forensics, using NetWitness Investigator for network traffic analysis, and deciphering TCP/IP. The current and future states of network forensics analysis tools are addressed. The admissibility of network-based traffic is covered as well as the typical life cycle of a network forensics investigation.

Cloud Computing Nikos Antonopoulos,Lee Gillam,2010-07-16 Cloud computing continues to emerge as a subject of substantial industrial and academic interest. Although the meaning and scope of "cloud computing" continues to be debated, the current notion of clouds blurs the distinctions

between grid services, web services, and data centers, among other areas. Clouds also bring considerations of lowering the cost for relatively bursty applications to the fore. Cloud Computing: Principles, Systems and Applications is an essential reference/guide that provides thorough and timely examination of the services, interfaces and types of applications that can be executed on cloud-based systems. The book identifies and highlights state-of-the-art techniques and methods for designing cloud systems, presents mechanisms and schemes for linking clouds to economic activities, and offers balanced coverage of all related technologies that collectively contribute towards the realization of cloud computing. With an emphasis on the conceptual and systemic links between cloud computing and other distributed computing approaches, this text also addresses the practical importance of efficiency, scalability, robustness and security as the four cornerstones of quality of service. Topics and features: explores the relationship of cloud computing to other distributed computing paradigms, namely peer-to-peer, grids, high performance computing and web services; presents the principles, techniques, protocols and algorithms that can be adapted from other distributed computing paradigms

to the development of successful clouds; includes a Foreword by Professor Mark Baker of the University of Reading, UK; examines current cloud-practical applications and highlights early deployment experiences; elaborates the economic schemes needed for clouds to become viable business models. This book will serve as a comprehensive reference for researchers and students engaged in cloud computing. Professional system architects, technical managers, and IT consultants will also find this unique text a practical guide to the application and delivery of commercial cloud services. Prof. Nick Antonopoulos is Head of the School of Computing, University of Derby, UK. Dr. Lee Gillam is a Lecturer in the Department of Computing at the University of Surrey, UK.

Cloud Storage Forensics Darren Quick,Ben Martini,Raymond Choo,2013-11-16 To reduce the risk of digital forensic evidence being called into question in judicial proceedings, it is important to have a rigorous methodology and set of procedures for conducting digital forensic investigations and examinations. Digital forensic investigation in the cloud computing environment, however, is in infancy due to the comparatively recent prevalence of cloud computing. Cloud Storage Forensics presents the

first evidence-based cloud forensic framework. Using three popular cloud storage services and one private cloud storage service as case studies, the authors show you how their framework can be used to undertake research into the data remnants on both cloud storage servers and client devices when a user undertakes a variety of methods to store, upload, and access data in the cloud. By determining the data remnants on client devices, you gain a better understanding of the types of terrestrial artifacts that are likely to remain at the Identification stage of an investigation. Once it is determined that a cloud storage service account has potential evidence of relevance to an investigation, you can communicate this to legal liaison points within service providers to enable them to respond and secure evidence in a timely manner. Learn to use the methodology and tools from the first evidenced-based cloud forensic framework Case studies provide detailed tools for analysis of cloud storage devices using popular cloud storage services Includes coverage of the legal implications of cloud storage forensic investigations Discussion of the future evolution of cloud storage and its impact on digital forensics

E–Business Essentials Nick Bontis,2004-09-01 This special issue of QJEC marks the final instalment of the journal. The QJEC has had a long-standing history of international scholarship focused on the emerging field of electronic commerce with a broad, interdisciplinary approach. It has established the field's intellectual foundation with state-of-the-art research from business, computer science, engineering, law, psychology, and sociology. This particular issue focuses on an eclectic group of papers that are international in scope with authors from Canada, Australia, France, Germany, South Africa and Italy. The papers range in topics from valuing dot com companies, to mobile health and portals, to supply chain management.

Scrabble Wordbook Mike Baron,2007 Whether at an official tournament or a home kitchen table, every SCRABBLE player wants to be a winner--and these specially selected words and expert hints are guaranteed to boost scores. Based on the Official Scrabble Players Dictionary, Fourth Edition (currently one of the bestselling games and puzzles books) and with foreword by World SCRABBLE Champion Brian Cappelletto, this is the equivalent of an intensive training course. Complete with

winning word lists, such as those that combine high-scoring letters, those that have a preponderance of vowels, and those that allow multiple I and U dumps, it also offers tips on hitting triple-triples and achieving those elusive 7-letter bingos. SCRABBLE, the distinctive game board and letter tiles, and all associated logos are trademarks of Hasbro in the United States and Canada and are used with permission. ⯀ 2007 Hasbro. All Rights Reserved.

  Vital Karate Masutatsu ⯀yama,1967

  Cybercrime and Digital Forensics Jason Wayne,2018-02-07 As the use of Internet is rapidly growing from the past few years, so is the rate of crime related to it. Today cybercrime has become one of the most threatening crimes in the world. Cybercrime refers to any crime which has been committed via Internet and on the computer. It includes copyright infringement, child pornography, hacking or unwarranted mass surveillance, etc. Digital forensics refers to that sub-field of forensics which investigates the digital space and digital devices from which the crime has been committed. This textbook discusses in detail about the concepts, technologies, methods and laws used in this field. It

includes topics concerned with the techniques and theories used in the subject. This book, with its detailed analyses and data, will prove immensely beneficial to professionals and students involved in this area at various levels.

Advances in Soft Computing Félix Castro,Sabino Miranda-Jiménez,Miguel González-Mendoza,2018-12-31 The two-volume set LNAI 10632 and 10633 constitutes the proceedings of the 16th Mexican International Conference on Artificial Intelligence, MICAI 2017, held in Enseneda, Mexico, in October 2017. The total of 60 papers presented in these two volumes was carefully reviewed and selected from 203 submissions. The contributions were organized in the following topical sections: Part I: neural networks; evolutionary algorithms and optimization; hybrid intelligent systems and fuzzy logic; and machine learning and data mining. Part II: natural language processing and social networks; intelligent tutoring systems and educational applications; and image processing and pattern recognition.

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