Windows Registry Forensics Advanced Digital Forensic Analysis Of The Windows Registry

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windows registry forensics provides the background of the windows registry to help develop an understanding of the binary structure of registry hive files approaches to live response and analysis are included and tools and techniques for postmortem analysis are discussed at length tools and techniques are presented that take the student and analyst beyond the current use of viewers and into real analysis of data contained in the registry demonstrating the forensic value of the registry named a 2011 best digital forensics book by infosec reviews this book is packed with real world examples using freely available open source tools it also includes case studies and a cd containing code and author created tools discussed in the book this book will appeal to computer forensic and incident response professionals including federal government and commercial private sector contractors consultants etc named a 2011 best digital forensics book by infosec reviews packed with real world examples using freely available open source tools deep explanation and understanding of the windows registry the most difficult part of windows to analyze forensically includes a cd containing code and author created tools discussed in the book

windows is the largest operating system on desktops and servers worldwide which means more intrusions malware infections and cybercrime happen on these systems author harlan carvey has brought his bestselling book up to

date by covering the newest version of windows windows 7 windows forensic analysis toolkit 3e covers live and postmortem response collection and analysis methodologies addressing material that is applicable to law enforcement the federal government students and consultants the book is also accessible to system administrators who are often the frontline when an incident occurs but due to staffing and budget constraints do not have the necessary knowledge to respond effectively now the companion material is hosted online as opposed to a dvd making the material accessible from any location and in any book format

harlan carvey has updated windows forensic analysis toolkit now in its fourth edition to cover windows 8 systems the primary focus of this edition is on analyzing windows 8 systems and processes using free and open source tools the book covers live response file analysis malware detection timeline and much more harlan carvey presents real life experiences from the trenches making the material realistic and showing the why behind the how the companion and toolkit materials are hosted online this material consists of electronic printable checklists cheat sheets free custom tools and walk through demos this edition complements windows forensic analysis toolkit second edition which focuses primarily on xp and windows forensic analysis toolkit third edition which focuses primarily on windows 7 this new fourth edition provides expanded coverage of many topics beyond windows 8 as well including new cradle to grave case examples usb device analysis hacking and intrusion cases and how would i do this from harlan s personal case files and questions he has received from readers the fourth edition also includes an all new chapter on reporting complete coverage and examples of windows 8 systems contains lessons from the field case studies and war stories companion online toolkit material including electronic printable checklists cheat sheets custom tools and walk throughs

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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

in the new world order conflicts between countries are increasing fluctuations in the economy and imbalances in the distribution of scarce resources to developing countries can result in wars the effect of the recent covid 19 pandemic and economic crisis has caused changes in the strategies and policies of countries technological changes and developments have also triggered cyber wars despite this many countries prefer to fight on the field the damage to the international economy of wars which kills civilians and causes serious damage to developing countries is a current issue the handbook of research on war policies strategies and cyber wars examines the factors that lead to war and the damages caused by war strategies and policies it is a guide for future generations to develop constructive policies and strategies for living in a peaceful world covering topics such as geopolitical consequences civil liberty and terrorism this major reference work is a dynamic resource for policymakers

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blockchain technology is an emerging distributed decentralized architecture and computing paradigm which has accelerated the development and application of cloud fog and edge computing artificial intelligence cyber physical systems social networking crowdsourcing and crowdsensing 5g trust management and finance and other many useful sectors nowadays the primary blockchain technology uses are in information systems to keep information secure and private however many threats and vulnerabilities are facing blockchain in the past decade such 51 attacks double spending attacks etc the popularity and rapid development of blockchain brings many technical and regulatory challenges for research and academic communities the main goal of this book is to encourage both researchers and practitioners of blockchain technology to share and exchange their experiences and recent studies between academia and industry the reader will be provided with the most up to date knowledge of blockchain in mainstream areas of security and privacy in the decentralized domain which is timely and essential this is due to the fact that the distributed and p2p applications are increasing day by day and the attackers adopt new mechanisms to threaten the security and privacy of the users in those environments this book provides a detailed explanation of security and privacy with respect to blockchain for information systems and will be an essential resource for students researchers and scientists studying blockchain uses in information systems and those wanting to explore the current state of play

the sadfe international workshop is intended to further the advancement of computer forensic engineering by promoting innovative and leading edge systematic approaches to cyber crime investigation the workshop brings together top digital forensic researchers advanced tool product builders and expert law enforcement from around

the world for information exchange and r d collaboration in addition to advanced digital evidence discovery gathering and correlation sadfe recognizes the value of solid digital forensic engineering processes based on both technical and legal grounds sadfe further recognizes the need of advanced forensic enabled and proactive monitoring response technologies sadfe 2005 addresses broad based innovative digital forensic engineering technology practical experience and process areas

advanced digital forensics techniques and technologies for 2024 is the definitive guide for professionals and students who want to delve deeper into digital forensic analysis this book offers a comprehensive and practical approach covering everything from fundamentals to the most advanced techniques with a focus on emerging technologies and threats in 2024 written by diego rodrigues a renowned consultant and author with extensive experience in market intelligence technology and innovation this book stands out for its updated and practical approach with 42 international certifications from institutions such as ibm google microsoft aws cisco boston university ec council palo alto and meta rodrigues brings a wealth of knowledge and insights to readers about the book solid fundamentals begin with the basic principles of digital forensics establishing a robust foundation for advancing into more complex topics modern tools and techniques learn to use the latest and most effective tools such as wireshark splunk cellebrite and magnet axiom to capture and analyze critical data forensics in complex environments explore the challenges and solutions for forensic analysis in modern networks iot devices and cloud environments advanced threat analysis understand how to investigate sophisticated attacks including apts and ransomware using artificial intelligence and machine learning practical cases and real applications apply the knowledge gained in detailed case studies that reflect real world scenarios and challenges faced by security professionals recommended practices follow best practices to ensure the integrity of evidence legal compliance and effectiveness in investigations advanced digital forensics techniques and technologies for 2024 is an indispensable

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master the tools and techniques of mobile forensic investigationsconduct mobile forensic investigations that are legal ethical and highly effective using the detailed information contained in this practical guide mobile forensic investigations a guide to evidence collection analysis and presentation second edition fully explains the latest tools and methods along with features examples and real world case studies find out how to assemble a mobile forensics lab collect prosecutable evidence uncover hidden files and lock down the chain of custody this comprehensive resource shows not only how to collect and analyze mobile device data but also how to accurately document your investigations to deliver court ready documents legally seize mobile devices usb drives sd cards and sim cards uncover sensitive data through both physical and logical techniques properly package document transport and store evidence work with free open source and commercial forensic software perform a deep dive analysis of ios android and windows phone file systems extract evidence from application cache and user storage files extract and analyze data from iot devices drones wearables and infotainment systems build sqlite queries and python

scripts for mobile device file interrogation prepare reports that will hold up to judicial and defense scrutiny

this in depth guide reveals the art of mobile forensics investigation with comprehensive coverage of the entire mobile forensics investigation lifecycle from evidence collection through advanced data analysis to reporting and presenting findings mobile forensics investigation a guide to evidence collection analysis and presentation leads examiners through the mobile forensics investigation process from isolation and seizure of devices to evidence extraction and analysis and finally through the process of documenting and presenting findings this book gives you not only the knowledge of how to use mobile forensics tools but also the understanding of how and what these tools are doing enabling you to present your findings and your processes in a court of law this holistic approach to mobile forensics featuring the technical alongside the legal aspects of the investigation process sets this book apart from the competition this timely guide is a much needed resource in today s mobile computing landscape notes offer personal insights from the author s years in law enforcement tips highlight useful mobile forensics software applications including open source applications that anyone can use free of charge case studies document actual cases taken from submissions to the author s podcast series photographs demonstrate proper legal protocols including seizure and storage of devices and screenshots showcase mobile forensics software at work provides you with a holistic understanding of mobile forensics

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there s no easier faster or more practical way to learn the really tough subjects forensics demystified explains forensic science in a logical progression from evidence collection through analysis and finally to the scientist actually testifying in court this self teaching guide comes complete with key points background information quizzes at the end of each chapter and even a final exam simple enough for beginners but challenging enough for advanced students this is a lively and entertaining brush up introductory text or classroom supplement

the basics of digital forensics provides a foundation for people new to the digital forensics field this book offers

guidance on how to conduct examinations by discussing what digital forensics is the methodologies used key tactical concepts and the tools needed to perform examinations details on digital forensics for computers networks cell phones gps the cloud and the internet are discussed also learn how to collect evidence document the scene and how deleted data can be recovered the new second edition of this book provides the reader with real world examples and all the key technologies used in digital forensics as well as new coverage of network intrusion response how hard drives are organized and electronic discovery this valuable resource also covers how to incorporate quality assurance into an investigation how to prioritize evidence items to examine triage case processing and what goes into making an expert witness learn what digital forensics entails build a toolkit and prepare an investigative plan understand the common artifacts to look for in an exam second edition features all new coverage of hard drives triage network intrusion response and electronic discovery as well as updated case studies and expert interviews

digital forensics threatscape and best practices surveys the problems and challenges confronting digital forensic professionals today including massive data sets and everchanging technology this book provides a coherent overview of the threatscape in a broad range of topics providing practitioners and students alike with a comprehensive coherent overview of the threat landscape and what can be done to manage and prepare for it digital forensics threatscape and best practices delivers you with incisive analysis and best practices from a panel of expert authors led by john sammons bestselling author of the basics of digital forensics learn the basics of cryptocurrencies like bitcoin and the artifacts they generate learn why examination planning matters and how to do it effectively discover how to incorporate behaviorial analysis into your digital forensics examinations stay updated with the key artifacts created by the latest mac os os x 10 11 el capitan discusses the threatscapes and challenges facing mobile device forensics law enforcement and legal cases the power of applying the electronic discovery

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master powerful strategies to acquire and analyze evidence from real life scenarios about this book a straightforward guide to address the roadblocks face when doing mobile forensics simplify mobile forensics using the right mix of methods techniques and tools get valuable advice to put you in the mindset of a forensic professional regardless of your career level or experience who this book is for this book is for forensic analysts and law enforcement and it security officers who have to deal with digital evidence as part of their daily job some basic familiarity with digital forensics is assumed but no experience with mobile forensics is required what you will learn understand the challenges of mobile forensics grasp how to properly deal with digital evidence explore the types of evidence available on ios android windows and blackberry mobile devices know what forensic outcome to expect under given circumstances deduce when and how to apply physical logical over the air or low level advanced acquisition methods get in depth knowledge of the different acquisition methods for all major mobile platforms discover important mobile acquisition tools and techniques for all of the major platforms in detail investigating digital media is impossible without forensic tools dealing with complex forensic problems requires the use of dedicated tools and even more importantly the right strategies in this book you ll learn strategies and methods to deal with information stored on smartphones and tablets and see how to put the right tools to work we begin by helping you understand the concept of mobile devices as a source of valuable evidence throughout this book you will explore strategies and plays and decide when to use each technique we cover important techniques such as seizing techniques to shield the device and acquisition techniques including physical acquisition via a usb connection logical acquisition via data backups over the air acquisition we also explore cloud analysis evidence

discovery and data analysis tools for mobile forensics and tools to help you discover and analyze evidence by the end of the book you will have a better understanding of the tools and methods used to deal with the challenges of acquiring preserving and extracting evidence stored on smartphones tablets and the cloud style and approach this book takes a unique strategy based approach executing them on real world scenarios you will be introduced to thinking in terms of game plans which are essential to succeeding in analyzing evidence and conducting investigations

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