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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

Data Hiding Techniques in Windows OS

Nihad Ahmad Hassan, Rami Hijazi, 2016-09-08 This unique book delves down into the capabilities of hiding and obscuring data object within the Windows Operating System.

However, one of the most noticeable and credible features of this publication is, it takes the reader from the very basics and background of data hiding techniques, and run's on the reading-road to arrive at some of the more complex methodologies employed for concealing data object from the human eye and/or the investigation. As a practitioner in the Digital Age, I can see this book sitting on the shelves of Cyber Security Professionals, and those working in the world of Digital Forensics - it is a recommended read, and is in my opinion a very valuable asset to those who are interested in the landscape of unknown unknowns. This is a book which may well help to discover more about that which is not in immediate view of the onlooker, and open up the mind to expand its imagination beyond its accepted limitations of known knowns. - John Walker,

CSIRT/SOC/Cyber Threat Intelligence Specialist Featured in Digital Forensics Magazine, February 2017 In the digital world, the need to protect online communications increase as the technology behind it evolves. There are many techniques currently available to encrypt and secure our communication channels. Data hiding techniques can take data confidentiality to a new level as we can hide our secret messages in ordinary, honest-looking data files.

Steganography is the science of hiding data. It has several categorizations, and each type has its own techniques in hiding. Steganography has played a vital role in secret

communication during wars since the dawn of history. In recent days, few computer users successfully manage to exploit their Windows® machine to conceal their private data. Businesses also have deep concerns about misusing data hiding techniques. Many employers are amazed at how easily their valuable information can get out of their company walls. In many legal cases a disgruntled employee would successfully steal company private data despite all security measures implemented using simple digital hiding techniques. Human right activists who live in countries controlled by oppressive regimes need ways to smuggle their online communications without attracting surveillance monitoring systems, continuously scan in/out internet traffic for interesting keywords and other artifacts. The same applies to journalists and whistleblowers all over the world. Computer forensic investigators, law enforcements officers, intelligence services and IT security professionals need a guide to tell them where criminals can conceal their data in Windows® OS & multimedia files and how they can discover concealed data quickly and retrieve it in a forensic way. Data Hiding Techniques in Windows OS is a response to all these concerns. Data hiding topics are usually approached in most books using an academic method, with long math equations about how each hiding technique algorithm works behind the scene, and are usually targeted at people who work in the academic arenas. This book teaches professionals and end users alike how they can hide their data and discover the hidden ones using a variety of ways under the most commonly used operating system on earth, Windows®.

Windows Forensics Analyst Field Guide Muhiballah Mohammed, 2023-10-27 Build your expertise in Windows incident analysis by mastering artifacts and techniques for efficient cybercrime investigation with this comprehensive

guide Key Features Gain hands-on experience with reputable and reliable tools such as KAPE and FTK Imager Explore artifacts and techniques for successful cybercrime investigation in Microsoft Teams, email, and memory forensics Understand advanced browser forensics by investigating Chrome, Edge, Firefox, and IE intricacies Purchase of the print or Kindle book includes a free PDF eBook Book Description In this digitally driven era, safeguarding against relentless cyber threats is non-negotiable. This guide will enable you to enhance your skills as a digital forensic examiner by introducing you to cyber challenges that besiege modern entities. It will help you to understand the indispensable role adept digital forensic experts play in preventing these threats and equip you with proactive tools to defend against ever-evolving cyber onslaughts. The book begins by unveiling the intricacies of Windows operating systems and their foundational forensic artifacts, helping you master the art of streamlined investigative processes. From harnessing opensource tools for artifact collection to delving into advanced analysis, you'll develop the skills needed to excel as a seasoned forensic examiner. As you advance, you'll be able to effortlessly amass and dissect evidence to pinpoint the crux of issues. You'll also delve into memory forensics tailored for Windows OS, decipher patterns within user data, and log and untangle intricate artifacts such as emails and browser data. By the end of this book, you'll be able to robustly counter computer intrusions and breaches, untangle digital complexities with unwavering assurance, and stride confidently in the realm of digital forensics. What you will learn Master the step-by-step investigation of efficient evidence analysis Explore Windows artifacts and leverage them to gain crucial insights Acquire evidence using specialized tools such as FTK Imager to maximize retrieval

Gain a clear understanding of Windows memory forensics to extract key insights Experience the benefits of registry keys and registry tools in user profiling by analyzing Windows registry hives Decode artifacts such as emails, applications execution, and Windows browsers for pivotal insights Who this book is for This book is for forensic investigators with basic experience in the field, cybersecurity professionals, SOC analysts, DFIR analysts, and anyone interested in gaining deeper knowledge of Windows forensics. It's also a valuable resource for students and beginners in the field of IT who're thinking of pursuing a career in digital forensics and incident response.

Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs Lab Manual, Seventh Edition

(Exams 220-1101 & 220-1102) Mike Meyers, Mark Edward Soper, 2023-01-13 Bestselling CompTIA A+ author Mark E. Soper and Series Editor Mike Meyers provide a comprehensive update to this hands-on lab manual that covers the 2022 update to the exams This practical workbook contains more than 140 labs that challenge you to solve real-world problems by applying key concepts. Thoroughly revised for the 220-1101 and 220-1102 exam objectives, this book maps directly to Mike Meyers' CompTIA A+™ Guide to Managing and Troubleshooting PCs, Seventh Edition. You will get complete materials lists, setup instructions, and start-to-finish lab scenarios. "Hint" and "Warning" icons guide you through tricky situations, and post-lab questions measure your knowledge. Mike Meyers' CompTIA A+ Guide to Managing and Troubleshooting PCs Lab Manual, Seventh Edition covers: Hardware and OS Troubleshooting Professional Behavior Windows 10/11 Configuration and Maintenance macOS and Linux Configuration and Maintenance CPUs and RAM BIOS and UEFI Firmware Motherboards, Expansion Cards, and

Ports Power Supplies and Mass Storage PC Assembly and Configuration Users, Groups, and Permissions Display Technologies Local Area and Wi-Fi Networking The Internet Virtualization Portable and Mobile Device Configuration and Management Printers and Peripherals Computer Security Operational Procedures

USB Explained Steven McDowell, Martin D.

Seyer, 1998-09-24 8115C-5.TXT The complete guide to the revolutionary new USB standard. Written for everyone-from users to engineers. Operating system support and troubleshooting techniques. USB hubs, bus interconnects, devices, hosts, protocols, and more. The new Universal Serial Bus standard handles everything from joysticks to live video, all at breathtaking speeds. USB devices are coming fast, and built-in USB support is a key feature of Windows 98. Now there's a complete guide to making the most of this hot new connectivity standard: *Universal Serial Bus Explained*. Co-authored by the best-selling author of *RS-232 Made Easy*, this book is written in layman's terms for every interested computer user-and it's comprehensive enough to serve the needs of hardware and software developers. You'll find thorough coverage of: Setting up USB hardware and interfacing peripherals. USB protocols and data flow: what actually happens "on the wire." A close look inside USB hubs, bus interconnects, devices, and hosts. Troubleshooting USB: Analyzing bus traffic and device configuration. USB support in Windows and other operating systems. *Universal Serial Bus Explained* shows how the USB standard delivers easy peripheral expansion, fast data transfer, guaranteed bandwidth for multimedia, low cost, true "plug-and-play" support, and a whole lot more. It answers today's most frequently asked questions about USB and the new generation of devices that utilize it. Detailed appendices provide more information about the USB

specification; Internet-based resources, periodicals and technical conferences; and an extensive source list for USB devices and software. Whether you want to use USB devices or invent them, this is the only USB book you'll ever need.

USB System Architecture Don Anderson, MindShare, Inc, 1997 This series of books is truly an important part of my library.... They are consistently accurate.... I would recommend them to anyone doing hardware design or support, as well as to any developers who write low-level system code. Paul Tomlinson Windows Developer's Journal Universal Serial Bus System Architecture provides an in-depth discussion of USB and is based on the 1.0 version of the Universal Serial Bus specification. It focuses on the USB protocol, signaling environment, and electrical specifications, along with the hardware/software interaction required to configure and access USB devices. Although this book does not focus on writing USB device drivers, it does contain useful background information that aids in understanding the USB software environment. Key topics include: differential signaling environment device configuration suspend/resume operations device descriptors device requests (commands) transfer mechanisms USB transaction protocols bus-powered devices self-powered devices host controller designs (UHC and OHC) error detection and handling device class definitions If you design or test hardware or software that involves USB, Universal Serial Bus System Architecture is an essential, time-saving tool. The PC System Architecture Series is a crisply written and comprehensive set of guides to the most important PC hardware standards. Each title is designed to illustrate the relationship between the software and hardware and explains thoroughly the architecture, features, and operations of systems built using one particular type of chip

or hardware specification. MindShare Inc. is one of the leading technical training companies in the computer industry, providing innovative courses for dozens of companies, including Intel, IBM, and Compaq. Don Anderson passes on his wealth of experience in digital electronics and computer design by training engineers, programmers, and technicians for MindShare. 0201461374B04062001

USB Embedded Hosts Jan Axelson, 2011-11-01

Developers who want to access USB devices from their embedded systems will find a helpful resource in *USB Embedded Hosts: The Developer's Guide*. This new book from the author of *USB Complete* shows how small systems can take advantage of the same wealth of USB devices available to conventional PCs. The book begins with a review of USB host communication protocols. Readers then learn which USB host requirements are relaxed for embedded systems and what new requirements some embedded systems must meet. To help in selecting a development platform, the book explores available hardware and software for USB host communications in small systems. The heart of the book focuses on communicating with USB devices. The topics (with example code) include USB drives, keyboards, virtual serial ports, network bridges, mics, speakers, video cameras, and printers, plus devices that don't fit defined USB classes. Also discussed are systems that support both USB host and device functions. The example code is written for the BeagleBoard-xM open development board using a distribution of Linux targeted to small systems. Also covered is how to use Linux commands and utilities to learn about, monitor, and debug communications with USB devices.

USB Complete Jan Axelson, 2004 This guide takes the pain out of designing for this popular interface with specific,

detailed examples that show how to develop USB devices and the applications that communicate with them. How the USB communicates with the PC, deciding if a project should use a USB interface, choosing a USB controller chip for peripheral design, and determining code with Windows applications are covered in detail.

MC/USB The Micrium Usb Team,2012-09 USB is likely the most successful communication interface in the history of computer systems, and is the de-facto standard for connecting computer peripherals. Micri m's C/USB-Device is a USB device stack designed specifically for embedded systems. Built from the ground up with Micri m's quality, scalability and reliability, it has gone through a rigorous validation process to comply with the USB 2.0 specification. The first part of this book describes the inner-workings of USB using Micri m's C/USB-Device stack as a reference. The second part demonstrates how the Renesas YRDKRX63N Demonstration Kit (sold separately) and Micri m's C/USB-Device stack can be used as the foundation to build a USB device that relies on a combination of proven hardware and software platforms. Renesas' ultra-low-power RX63N MCU is at the core of the YRDKRX63N board, which incorporates communication functions such as USB 2.0 full-speed (host or device) among others. The examples featured in this book include USB devices with the most basic functionality that will allow you to understand the USB concepts covered in the first part of the book and at the same time, they provide a framework to quickly build devices such as: - USB-to-serial adapter (Communications Device Class) - Mouse or keyboard (Human Interface Device Class) - Removable storage device (Mass Storage Class) - USB medical device (Personal Healthcare Device Class) - Custom device (Vendor Class)

USB Mass Storage Jan Axelson,2006 This developer's

guide for designers and programmers of mass-storage devices that use the Universal Serial Bus (USB) interface provides developers with information on how to choose storage media, interface the media to a microcontroller or other CPU, and write device firmware to access the media and perform USB communications. Comparisons of popular storage-media options to help users choose a media type for a project are included, and the types described cover hard drives and flash-memory cards such as the MultiMediaCard (MMC), Secure Digital (SD) card, and CompactFlash card. Helpful tips on developing an embedded host that can access USB mass-storage devices are also covered.

USB Design by Example John Hyde, 2001 This unique guide goes beyond all the USB specification overviews to provide designers with the expert knowledge and skills they need to design and implement USB I/O devices.

Digital Privacy and Security Using Windows Nihad Hassan, Rami Hijazi, 2017-07-02 Use this hands-on guide to understand the ever growing and complex world of digital security. Learn how to protect yourself from digital crime, secure your communications, and become anonymous online using sophisticated yet practical tools and techniques. This book teaches you how to secure your online identity and personal devices, encrypt your digital data and online communications, protect cloud data and Internet of Things (IoT), mitigate social engineering attacks, keep your purchases secret, and conceal your digital footprint. You will understand best practices to harden your operating system and delete digital traces using the most widely used operating system, Windows. Digital Privacy and Security Using Windows offers a comprehensive list of practical digital privacy tutorials in addition to being a complete repository of free online resources and tools

assembled in one place. The book helps you build a robust defense from electronic crime and corporate surveillance. It covers general principles of digital privacy and how to configure and use various security applications to maintain your privacy, such as TOR, VPN, and BitLocker. You will learn to encrypt email communications using Gpg4win and Thunderbird. What You'll Learn Know the various parties interested in having your private data Differentiate between government and corporate surveillance, and the motivations behind each one Understand how online tracking works technically Protect digital data, secure online communications, and become anonymous online Cover and destroy your digital traces using Windows OS Secure your data in transit and at rest Be aware of cyber security risks and countermeasures Who This Book Is For End users, information security professionals, management, infosec students

USB Benjamin Lunt, 2018-04-20 Have you ever wondered how to use the USB hardware to send and receive data from an attached device? Wondered how to detect and initialize the controller, retrieve the device's descriptors, configure the device, and then communicate with it to send or retrieve its data? This book explains the ins and outs of the four major controllers, starting with the UHCI, OHCI, EHCI, and then the new Super Speed xHCI Controller. It explains in detail how to communicate with the various devices such as HID mice and keyboards, mass storage devices, including UASP devices, printers, and other USB devices. If you are interested in working with bare hardware to communicate with the USB, with no operating system to get in the way, you don't need to look any further. This book does not need to be on the shelf every USB enthusiast, it needs to be right on the desk. Third Edition -- 20180420

USB Hardware and Software John Garney,1998 No publisher description provided for this product.

Developing USB PC Peripherals Wooi Ming Tan,1999

USB Handbook Kosar Jaff,1996 -- Quick reference to the Universal Serial Bus (USB) specification.-- Author is an engineer at Intel (Intel was original developer of USB).-- Features all the schematics, diagrams and figures needed to design a USB Device.

Netbooks: The Missing Manual J.D.

Biersdorfer,2009-08-20 Netbooks are the hot new thing in PCs -- small, inexpensive laptops designed for web browsing, email, and working with web-based programs. But chances are you don't know how to choose a netbook, let alone use one. Not to worry: with this Missing Manual, you'll learn which netbook is right for you and how to set it up and use it for everything from spreadsheets for work to hobbies like gaming and photo sharing. Netbooks: The Missing Manual provides easy-to-follow instructions and lots of advice to help you: Learn the basics for using a Windows- or Linux-based netbook Connect speakers, printers, keyboards, external hard drives, and other hardware Get online using a wireless network, a public network, broadband cards, or dial-up Write email, browse the Web, transfer bookmarks, and add tools to your web browser Use business tools like Google Docs and Office for Netbooks Collaborate with others online via instant messaging Edit and share photos, play games, listen to music, and watch TV and movies online You'll also learn about web-based backup and storage, staying secure online -- especially when using wireless networks -- and tips for troubleshooting. Netbooks point to the future of computing, and Netbooks: The Missing Manual will show you how to get there.

USB 3.0 Technology Don Anderson,Jay Trodden,2013

Decoding **Usbdeviiew 217**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Usbdeviiew 217**," a mesmerizing literary creation penned by a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring affect our lives. In this appraisal, we shall explore the book is central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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