Data Recovery For Android

Sunil Srivastava

File Data Recovery Mathew Blank,2014-12-10 Data loss can be happened either human made cause or system failure. If we know the reasons of data loss, we can reduce our data loss. In this section of this book, I'll introduce you with most common reason of data loss. After reading this book, you will be able to take necessary steps to protect your data from loss & recover it. What You'll Get Inside: Data Loss Reason of Data Loss 1) System Failure Prevention 2) Human Errors 3) Software Corruption 4) Computer viruses and Malware 5) Natural Disasters What is Data Recovery? How Data Recovery Process Work File Data Recovery for Hard Drive How you can determine a Physical Hard Drive Failure When you will have to Recover Hard Drive Recovering Hard Drive Deleted File Recovery [Windows] Formatted Drive Recovery RAW Recovery Recovering Files on Partition is lost File/Data Recovery for unreachable partition File Recovery in case all the Partitions are lost File Data Recovery for Mac Introduction to MAC Undelete files on MAC Recovering deleted file from Trash Why deleted data is recoverable File recovery in MAC Hard Drive Data Recovery for MAC Lost Partition Recovery in MAC Recovering Data from Lost Partition File Data Recovery for USB What is USB Flash Drive Reason of losing files from USB Flash Drive Recovering File from Formatted USB Drive Recovering Lost Data from Pen Drive Reasons of File/Data Loss on Pen Drive Recovering Pen Drive Data (Using EaseUs Data Recovery Software) File Data Recovery for Memory Card & SD Card Reasons and Solutions of Data Loss File Data Recovery for Android Reason of Data Loss on Android Recovering Lost Data File Data Recovery For iPhone Reason of Data Losing on I-Phone Recovering iPhone Data Process 1 [Restoring data directly from iPhone] Process 2 [Restoring data from iTunes Backup] Process 3 [Restoring data from iCloud Backup] Data Recovery Software's Data Recovery Software for PC 1. Recuva 2. Pandora Recovery 3. Puran File Recovery 4. Glary Undelete 5. SoftPerfect File Recovery 6. EaseUS Data Recovery Wizard 7. Wise Data Recovery 8. Restoration 9. Free Undelete 10. ADRC Data Recovery Tools Data Recovery Software for Android 1. Android Data Recovery 2 Data Recovery for Android 3. iCare Recovery 4. Data Recovery from Google Store 5. MyJad Android Data Recovery Take a Sneak Peak Inside (page 12): Mac is the one of the most favorite operating system to users. It is introduced by Apple Inc. From the very beginning of the release Mac has won users mind. The developer of Mac has worked to give maximum protection to their user's data. However, like windows Mac users also face problem of data losing. Reason of data losing is same as data losing on Windows. Now I am going to describe how you can recover files on MAC using a small software called EaseUs Data Recovery. It allows users to quickly get deleted, damaged or formatted data.

Learning Android Forensics Rohit Tamma,Donnie Tindall,2015-04-30 If you are a forensic analyst or an information security professional wanting to develop your knowledge of Android forensics, then this is the book for you. Some basic knowledge of the Android mobile platform is expected.

Data Recovery for Normal People Allan Hall,2016-11-25 If you have ever deleted a file accidentally or had a hard drive fail and take all your precious data with then this book is for you. From the simplest procedures of restoring files from your recycle bin to completely disassembling a hard drive to replace a bad head, you will find it covered in here. Tips and tricks from over thirty years of working on computers are here with plenty of images accompanying the text. Written for the typical computer user with virtually no technical experience, or for the novice computer technician who wants to add basic data recovery to their toolbox, either reader is bound to find a treasure trove of useful information covering all three of the major computer platforms; Windows, Macintosh and Linux. Learn to: * Undelete accidentally deleted files * Restore deleted partitions and file systems * Copy or clone drives even when malfunctioning * Identify characteristics and work with a variety of file systems * Recover files from drives that will not boot * Create bootable media for Windows, Mac and Linux machines * Backup your data to prevent future data loss * Permanently delete data so that it cannot be recovered * Talk to the customer about their options

Android Forensics Andrew Hoog,2011-06-15 The open source nature of the platform has not only established a new direction for the industry, but enables a developer or forensic analyst to understand the device at the most fundamental level. Android Forensics covers an open source mobile device platform based on the Linux 2.6 kernel and managed by the Open Handset Alliance. The Android platform is a major source of digital forensic investigation and analysis. This book provides a thorough review of the Android platform including supported hardware devices, the structure of the Android development project and implementation of core services (wireless communication, data storage and other low-level functions). Finally, it will focus on teaching readers how to apply actual forensic techniques to recover data. Ability to forensically acquire Android devices using the techniques outlined in the book Detailed information about Android applications needed for forensics investigations Important information about SQLite, a file based structured data storage relevant for both Android and many other platforms.

Learning Android Forensics Oleg Skulkin,Donnie Tindall,Rohit Tamma,2018-12-28 A comprehensive guide to Android forensics, from setting up the workstation to analyzing key artifacts Key FeaturesGet up and running with modern mobile forensic strategies and techniquesAnalyze the most popular Android applications using free and open source forensic toolsLearn malware detection and analysis techniques to investigate mobile cybersecurity incidentsBook Description Many forensic examiners rely on commercial, push-button tools to retrieve and analyze data, even though there is no tool that does either of these jobs perfectly. Learning Android Forensics will introduce you to the most up-to-date Android platform and its architecture, and provide a high-level overview of what Android forensics entails. You will understand how data is stored on Android devices and how to set up a digital forensic examination environment. As you make your way through the chapters, you will work through various physical and logical techniques to extract data from devices in order to obtain forensic evidence. You will also learn how to recover deleted data and forensically analyze application data with the help of various open source and commercial tools. In the concluding chapters, you will explore malware analysis so that you'll be able to investigate cybersecurity incidents involving Android malware. By the end of this book, you will have a complete understanding of the Android forensic process, you will have explored open source and commercial forensic tools, and will have basic skills of Android malware identification and analysis. What you will learnUnderstand Android OS and architectureSet up a forensics environment for Android analysisPerform logical and physical data extractionsLearn to recover deleted dataExplore how to analyze application dataIdentify malware on Android devicesAnalyze Android malwareWho this book is for If you are a forensic analyst or an information security professional wanting to develop your knowledge of Android forensics, then this is the book for you. Some basic knowledge of the Android mobile platform is expected.

Future Information Technology James J. (Jong Hyuk) Park,Ivan Stojmenovic,Min Choi,Fatos Xhafa,2013-08-23 Future technology information technology stands for all of continuously evolving and converging information technologies, including digital convergence, multimedia convergence, intelligent applications, embedded systems, mobile and wireless communications, bio-inspired computing, grid and cloud computing, semantic web, user experience and HCI, security and trust computing and so on, for satisfying our ever-changing needs. In past twenty five years or so, Information Technology (IT) influenced and changed every aspect of our lives and our cultures. These proceedings foster the dissemination of state-of-the-art research in all future IT areas, including their models, services, and novel applications associated with their utilization.

The Complete Private Investigator's Guide Book Sunil Srivastava,2021-06-23 This book is a comprehensive and exclusive compilation highlighting the skills required by a conventional detective as well as cyber detective for the first time, heralding a new era of the Detective profession. It encompasses various interesting tools and sites to achieve the objective. This book also has enlisted questionnaire in the appendices, for the ease of the Private Investigator to handle any type of case(s). The book generally focuses on the Indian conditions, but the methodologies mentioned will be suitable for any country. This book is compiled for those who have want to spread their wings in investigations, but do not have the required basics in the field. The individuals whether one wants to work for some body or open their own Investigation Agency, can find the book very useful. The book will lead you to a path to start your new venture in this domain either independently or with grooming and support from Cyber Crime Helpline LLP. If you like the book and the contents useful, wait for the advanced version in near future!

Practical Mobile Forensics, Heather Mahalik,Satish Bommisetty,Oleg Skulkin,Rohit Tamma,2018-01-23 Investigate, analyze, and report iOS, Android, and Windows devices Key Features Get hands-on experience in performing simple to complex mobile forensics techniques. Retrieve and analyze data stored not only on mobile devices but also through the cloud and other connected mediums. A practical guide to leveraging the power of mobile forensics on popular mobile platforms with lots of tips, tricks, and caveats. Book Description Covering up-to-date mobile platforms, this book will focuses on teaching you the most recent techniques for investigating mobile devices. We delve mobile forensics techniques in iOS 9-11, Android 7-8 devices, and Windows 10. We will demonstrate the latest open source and commercial mobile forensics tools, enabling you to analyze and retrieve

data effectively. You will learn how to introspect and retrieve data from the cloud, and document and prepare reports of your investigations. By the end of this book, you will have mastered the current operating systems and the relevant techniques to recover data from mobile devices by leveraging open source solutions. What you will learn Discover the new techniques in practical mobile forensics Understand the architecture and security mechanisms present in iOS and Android platforms Identify sensitive files on the iOS and Android platforms Set up a forensic environment Extract data from the iOS and Android platforms Recover data on the iOS and Android platforms Understand the forensics of Windows devices Explore various third-party application techniques and data recovery techniques Who this book is for If you are a forensics professional and are eager to widen your forensics skill set to mobile forensics then, this book is for you. Some understanding of digital forensics practices would do wonders.

ECCWS 2017 16th European Conference on Cyber Warfare and Security ,

Digital Forensics and Cyber Crime Marcus K. Rogers,Kathryn C. Seigfried-Spellar,2013-10-01 This book contains a selection of thoroughly refereed and revised papers from the Fourth International ICST Conference on Digital Forensics and Cyber Crime, ICDF2C 2012, held in October 2012 in Lafayette, Indiana, USA. The 20 papers in this volume are grouped in the following topical sections: cloud investigation; malware; behavioral; law; mobile device forensics; and cybercrime investigations.

How To Recover Deleted Files HowExpert,2016-03-16 If you want to discover how to solve your problems regarding loss data in your computer then, check thisHow To Recover Deleted Files guide. In this step-by-step guide, you will reap the following benefits: - Resolve data loss problems. - Learn how to prevent data loss. - Learn how to recover data due to system boot issue. - Learn how to recover data due to hard disk issue. - Discover how to recover Office data files. - Impress your friends to recover their computer from viruses, corrupted registry and files. - Discover how to make use of the computer data recovery tools. - Recover operating system from an unstable program. - Learn how to back-up your files and folders. - And much more. HowExpert publishes quick 'how to' guides on all topics from A to Z by everyday experts.

Data Recovery Tips & Solutions: Windows, Linux, and BSD Kris Kaspersky,2006 This comprehensive manual covers three areas in which system administrators must be proficient to successfully recover data: the structure and operating principles of the most popular file systems, automatic data recovery techniques, and manual recovery techniques used in cases of total data destruction. Data recovery from hard drives and optical storage in Windows, BSD, and Linux file systems is described, as are automatic recovery utilities, manual and automatic recovery of deleted files on ext2/ext3 partitions and NTFS partitions, formatted NTFS partitions and deleted UFS/FFS files, RAID data recovery, media restoration with physical damage, and data loss prevention.

Practical Mobile Forensics Rohit Tamma,Oleg Skulkin,Heather Mahalik,Satish Bommisetty,2020-04-09 Become well-versed with forensics for the Android, iOS, and Windows 10 mobile platforms by learning essential techniques and exploring real-life scenarios Key FeaturesApply advanced forensic techniques to recover deleted data from mobile devicesRetrieve and analyze data stored not only on mobile devices but also on the cloud and other connected mediumsUse the power of mobile forensics on popular mobile platforms by exploring different tips, tricks, and techniquesBook Description Mobile phone forensics is the science of retrieving data from a mobile phone under forensically sound conditions. This updated fourth edition of Practical Mobile Forensics delves into the concepts of mobile forensics and its importance in today's world. The book focuses on teaching you the latest forensic techniques to investigate mobile devices across various mobile platforms. You will learn forensic techniques for multiple OS versions, including iOS 11 to iOS 13, Android 8 to Android 10, and Windows 10. The book then takes you through the latest open source and commercial mobile forensic tools, enabling you to analyze and retrieve data effectively. From inspecting the device and retrieving data from the cloud, through to successfully documenting reports of your investigations, you'll explore new techniques while building on your practical knowledge. Toward the end, you will understand the reverse engineering of applications and ways to identify malware. Finally, the book guides you through parsing popular third-party applications, including Facebook and WhatsApp. By the end of this book, you will be proficient in various mobile forensic techniques to analyze and extract data from mobile devices with the help of open source solutions. What you will learnDiscover new data extraction, data recovery, and reverse engineering techniques in mobile forensicsUnderstand iOS, Windows, and Android security mechanismsIdentify sensitive files on every mobile platformExtract data from iOS, Android, and Windows platformsUnderstand malware analysis, reverse engineering, and data analysis of mobile devicesExplore various data recovery techniques on all three mobile platformsWho this book is for This book is for forensic examiners with basic experience in mobile forensics or open source solutions for mobile forensics. Computer security professionals, researchers or anyone looking to gain a deeper understanding of mobile internals will also find this book useful. Some understanding of digital forensic practices will be helpful to grasp the concepts covered in the book more effectively.

Free Open Source Data Recovery Apps for Mac OS English Edition Hardcover Version Cyber Jannah Sakura,2023-06-25 Discover the power of open-source software with Best Free Open Source Data Recovery Apps for Mac OS - English Edition. This comprehensive guide equips Mac users with the essential knowledge and tools to effectively recover lost data, providing step-by-step instructions and practical tips for a successful data recovery experience.

Android System Programming Roger Ye,2017-05-31 Build, customize, and debug your own Android system About This Book Master Android system-level programming by integrating, customizing, and extending popular open source projects Use Android emulators to explore the true potential of your hardware Master key debugging techniques to create a hassle-free development environment Who This Book Is For This book is for Android system programmers and developers who want to use Android and create indigenous projects with it. You should know the important points about the operating system and the C/C++ programming language. What You Will Learn Set up the Android development environment and organize source code repositories Get acquainted with the Android system architecture Build the Android emulator from the AOSP source tree Find out how to enable WiFi in the Android emulator Debug the boot up process using a customized Ramdisk Port your Android system to a new platform using VirtualBox Find out what recovery is and see how to enable it in the AOSP build Prepare and test OTA packages In Detail Android system programming involves both hardware and software knowledge to work on system level programming. The developers need to use various techniques to debug the different components in the target devices. With all the challenges, you usually have a deep learning curve to master relevant knowledge in this area. This book will not only give you the key knowledge you need to understand Android system programming, but will also prepare you as you get hands-on with projects and gain debugging skills that you can use in your future projects. You will start by exploring the basic setup of AOSP, and building and testing an emulator image. In the first project, you will learn how to customize and extend the Android emulator. Then you'll move on to the real challenge—building your own Android system on VirtualBox. You'll see how to debug the init process, resolve the bootloader issue, and enable various hardware interfaces. When you have a complete system, you will learn how to patch and upgrade it through recovery. Throughout the book, you will get to know useful tips on how to integrate and reuse existing open source projects such as LineageOS (CyanogenMod), Android-x86, Xposed, and GApps in your own system. Style and approach This is an easy-to-follow guide full of hands-on examples and system-level programming tips.

Practical Mobile Forensics Satish Bommisetty,Rohit Tamma,Heather Mahalik,2014-07-21 The book is an easy-to-follow guide with clear instructions on various mobile forensic techniques. The chapters and the topics within are structured for a smooth learning curve, which will swiftly empower you to master mobile forensics. If you are a budding forensic analyst, consultant, engineer, or a forensic professional wanting to expand your skillset, this is the book for you. The book will also be beneficial to those with an interest in mobile forensics or wanting to find data lost on mobile devices. It will be helpful to be familiar with forensics in general but no prior experience is required to follow this book.

Android Hacker's Handbook Joshua J. Drake,Zach Lanier,Collin Mulliner,Pau Oliva Fora,Stephen A. Ridley,Georg Wicherski,2014-03-26 The first comprehensive guide to discovering and preventingattacks on the Android OS As the Android operating system continues to increase its shareof the smartphone market, smartphone hacking remains a growingthreat. Written by experts who rank among the world's foremostAndroid security researchers, this book presents vulnerabilitydiscovery, analysis, and exploitation tools for the good guys.Following a detailed explanation of how the Android OS works andits overall security architecture, the authors examine howvulnerabilities can be discovered and exploits developed forvarious system components, preparing you to defend againstthem. If you are a mobile device administrator, security researcher,Android app developer, or

consultant responsible for evaluatingAndroid security, you will find this guide is essential to yourtoolbox. A crack team of leading Android security researchers explainAndroid security risks, security design and architecture, rooting,fuzz testing, and vulnerability analysis Covers Android application building blocks and security as wellas debugging and auditing Android apps Prepares mobile device administrators, security researchers,Android app developers, and security consultants to defend Androidsystems against attack Android Hacker's Handbook is the first comprehensiveresource for IT professionals charged with smartphonesecurity.

Mastering Android Security Cybellium Ltd,2023-09-26 Unleash the Strategies to Bolster Security for Android Applications and Devices Are you ready to take a stand against the evolving world of cyber threats targeting Android platforms? Mastering Android Security is your indispensable guide to mastering the art of securing Android applications and devices against a diverse range of digital dangers. Whether you're an app developer aiming to create robust and secure software or an Android user committed to safeguarding personal information, this comprehensive book equips you with the knowledge and tools to establish a robust defense. Key Features: 1. Comprehensive Exploration of Android Security: Dive deep into the core principles of Android security, understanding the nuances of app sandboxing, permissions, and encryption. Develop a solid foundation that empowers you to create an impenetrable Android ecosystem. 2. Understanding the Mobile Threat Landscape: Navigate the intricate world of mobile threats targeting Android devices. Learn about malware, vulnerabilities, phishing attacks, and more, enabling you to stay ahead of adversaries and secure your digital assets. 3. App Security and Hardening: Discover strategies for securing Android applications against potential vulnerabilities. Implement best practices for secure coding, data protection, and safeguarding app integrity to ensure a robust defense. 4. Securing Network Communications: Master techniques for securing network communications within Android applications. Explore secure data transmission, authentication, and encryption methods to ensure the confidentiality and integrity of sensitive data. 5. Identity and Authentication Management: Dive into strategies for managing identity and authentication in Android applications. Learn how to implement secure user authentication, manage credentials, and integrate third-party authentication providers seamlessly. 6. Data Protection and Encryption: Uncover the world of data protection and encryption techniques for Android. Implement secure storage, encryption, and secure data transmission methods to safeguard sensitive information. 7. Device Security and Privacy: Explore techniques for securing Android devices while preserving user privacy. Learn how to configure device settings, manage app permissions, and enforce security policies without compromising user data. 8. Security Testing and Auditing: Learn how to identify and address vulnerabilities through security testing and auditing. Discover techniques for vulnerability assessment, penetration testing, and analyzing security incidents effectively. 9. Incident Response and Recovery: Develop a comprehensive incident response plan to address security breaches efficiently. Understand the steps for isolating threats, recovering compromised devices, and learning from security incidents. Who This Book Is For: Mastering Android Security is a vital resource for app developers, security professionals, IT experts, and Android users who are dedicated to safeguarding Android applications and devices from cyber threats. Whether you're a seasoned security practitioner or a newcomer to the realm of Android security, this book will guide you through the intricacies and empower you to establish an unyielding defense.

Contemporary Digital Forensic Investigations of Cloud and Mobile Applications Kim-Kwang Raymond Choo,Ali Dehghantanha,2016-10-12 Contemporary Digital Forensic Investigations of Cloud and Mobile Applications comprehensively discusses the implications of cloud (storage) services and mobile applications on digital forensic investigations. The book provides both digital forensic practitioners and researchers with an up-to-date and advanced knowledge of collecting and preserving electronic evidence from different types of cloud services, such as digital remnants of cloud applications accessed through mobile devices. This is the first book that covers the investigation of a wide range of cloud services. Dr. Kim-Kwang Raymond Choo and Dr. Ali Dehghantanha are leading researchers in cloud and mobile security and forensics, having organized research, led research, and been published widely in the field. Users will gain a deep overview of seminal research in the field while also identifying prospective future research topics and open challenges. Presents the most current, leading edge research on cloud and mobile application forensics, featuring a panel of top experts in the field Introduces the first book to provide an in-depth overview of the issues surrounding digital forensic investigations in cloud and associated mobile apps Covers key technical topics and provides readers with a complete understanding of the most current research findings Includes discussions on future research directions and challenges

Computer Networks and Inventive Communication Technologies S. Smys,Ram Palanisamy,Álvaro Rocha,Grigorios N. Beligiannis,2021-06-02 This book is a collection of peer-reviewed best selected research papers presented at 3rd International Conference on Computer Networks and Inventive Communication Technologies (ICCNCT 2020). The book covers new results in theory, methodology, and applications of computer networks and data communications. It includes original papers on computer networks, network protocols and wireless networks, data communication technologies, and network security. The proceedings of this conference is a valuable resource, dealing with both the important core and the specialized issues in the areas of next generation wireless network design, control, and management, as well as in the areas of protection, assurance, and trust in information security practice. It is a reference for researchers, instructors, students, scientists, engineers, managers, and industry practitioners for advance work in the area.

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