

Mobile Antivirus Security Pro

Gulshan Shrivastava,Deepak Gupta,Kavita Sharma

Mobile Security and Privacy Man Ho Au, Raymond Choo, 2016-09-14 Mobile Security and Privacy: Advances, Challenges and Future Research Directions provides the first truly holistic view of leading edge mobile security research from Dr. Man Ho Au and Dr. Raymond Choo—leading researchers in mobile security. Mobile devices and apps have become part of everyday life in both developed and developing countries. As with most evolving technologies, mobile devices and mobile apps can be used for criminal exploitation. Along with the increased use of mobile devices and apps to access and store sensitive, personally identifiable information (PII) has come an increasing need for the community to have a better understanding of the associated security and privacy risks. Drawing upon the expertise of world-renowned researchers and experts, this volume comprehensively discusses a range of mobile security and privacy topics from research, applied, and international perspectives, while aligning technical security implementations with the most recent developments in government, legal, and international environments. The book does not focus on vendor-specific solutions, instead providing a complete presentation of forward-looking research in all areas of mobile security. The book will enable practitioners to learn about upcoming trends, scientists to share new directions in research, and government and industry decision-makers to prepare for major strategic decisions regarding implementation of mobile technology security and privacy. In addition to the state-of-the-art research advances, this book also discusses prospective future research topics and open challenges. Presents the most current and leading edge research on mobile security and privacy, featuring a panel of top experts in the field Provides a

strategic and international overview of the security issues surrounding mobile technologies Covers key technical topics and provides readers with a complete understanding of the most current research findings along with future research directions and challenges Enables practitioners to learn about upcoming trends, scientists to share new directions in research, and government and industry decision-makers to prepare for major strategic decisions regarding the implementation of mobile technology security and privacy initiatives

Malicious Mobile Code Roger A. Grimes, 2001-08-14 Malicious mobile code is a new term to describe all sorts of destructive programs: viruses, worms, Trojans, and rogue Internet content. Until fairly recently, experts worried mostly about computer viruses that spread only through executable files, not data files, and certainly not through email exchange. The Melissa virus and the Love Bug proved the experts wrong, attacking Windows computers when recipients did nothing more than open an email. Today, writing programs is easier than ever, and so is writing malicious code. The idea that someone could write malicious code and spread it to 60 million computers in a matter of hours is no longer a fantasy. The good news is that there are effective ways to thwart Windows malicious code attacks, and author Roger Grimes maps them out in *Malicious Mobile Code: Virus Protection for Windows*. His opening chapter on the history of malicious code and the multi-million dollar anti-virus industry sets the stage for a comprehensive rundown on today's viruses and the nuts and bolts of protecting a system from them. He ranges through the best ways to configure Windows for maximum protection, what a DOS virus can and can't do, what today's biggest threats are, and other important and frequently surprising information. For example, how many

people know that joining a chat discussion can turn one's entire computer system into an open book? Malicious Mobile Code delivers the strategies, tips, and tricks to secure a system against attack. It covers: The current state of the malicious code writing and cracker community How malicious code works, what types there are, and what it can and cannot do Common anti-virus defenses, including anti-virus software How malicious code affects the various Windows operating systems, and how to recognize, remove, and prevent it Macro viruses affecting MS Word, MS Excel, and VBScript Java applets and ActiveX controls Enterprise-wide malicious code protection Hoaxes The future of malicious mobile code and how to combat such code These days, when it comes to protecting both home computers and company networks against malicious code, the stakes are higher than ever. Malicious Mobile Code is the essential guide for securing a system from catastrophic loss.

Hacking Exposed Mobile Neil Bergman, Mike Stanfield, Jason Rouse, Joel Scambray, Sarath Geethakumar, Swapnil Deshmukh, Scott Matsumoto, John Steven, Mike Price, 2013-08-05 Proven security tactics for today's mobile apps, devices, and networks A great overview of the new threats created by mobile devices. ...The authors have heaps of experience in the topics and bring that to every chapter. -- Slashdot *Hacking Exposed Mobile* continues in the great tradition of the *Hacking Exposed* series, arming business leaders and technology practitioners with an in-depth understanding of the latest attacks and countermeasures--so they can leverage the power of mobile platforms while ensuring that security risks are contained. -- Jamil Farshchi, Senior Business Leader of Strategic Planning and Initiatives, VISA Identify and evade key threats across the expanding mobile risk landscape. *Hacking Exposed Mobile: Security*

Secrets & Solutions covers the wide range of attacks to your mobile deployment alongside ready-to-use countermeasures. Find out how attackers compromise networks and devices, attack mobile services, and subvert mobile apps. Learn how to encrypt mobile data, fortify mobile platforms, and eradicate malware. This cutting-edge guide reveals secure mobile development guidelines, how to leverage mobile OS features and MDM to isolate apps and data, and the techniques the pros use to secure mobile payment systems. Tour the mobile risk ecosystem with expert guides to both attack and defense Learn how cellular network attacks compromise devices over-the-air See the latest Android and iOS attacks in action, and learn how to stop them Delve into mobile malware at the code level to understand how to write resilient apps Defend against server-side mobile attacks, including SQL and XML injection Discover mobile web attacks, including abuse of custom URI schemes and JavaScript bridges Develop stronger mobile authentication routines using OAuth and SAML Get comprehensive mobile app development security guidance covering everything from threat modeling to iOS- and Android-specific tips Get started quickly using our mobile pen testing and consumer security checklists

Mobile Device Security For Dummies Rich Campagna,Subbu Iyer,Ashwin Krishnan,2011-08-09

Provides information on how to protect mobile devices against online threats and describes how to back up and restore data and develop and implement a mobile security plan.

Android Malware and Analysis Ken Dunham,Shane Hartman,Manu Quintans,Jose Andre Morales,Tim Strazzere,2014-10-24 The rapid growth and development of Android-based devices has resulted in a wealth of sensitive information on mobile devices that offer minimal malware protection. This has created an

immediate need for security professionals that understand how to best approach the subject of Android malware threats and analysis. In *Android Malware and Analysis*, Ken Dunham, renowned global malware expert and author, teams up with international experts to document the best tools and tactics available for analyzing Android malware. The book covers both methods of malware analysis: dynamic and static. This tactical and practical book shows you how to use dynamic malware analysis to check the behavior of an application/malware as it has been executed in the system. It also describes how you can apply static analysis to break apart the application/malware using reverse engineering tools and techniques to recreate the actual code and algorithms used. The book presents the insights of experts in the field, who have already sized up the best tools, tactics, and procedures for recognizing and analyzing Android malware threats quickly and effectively. You also get access to an online library of tools that supplies what you will need to begin your own analysis of Android malware threats. Tools available on the book's site include updated information, tutorials, code, scripts, and author assistance. This is not a book on Android OS, fuzz testing, or social engineering. Instead, it is about the best ways to analyze and tear apart Android malware threats. After reading the book, you will be able to immediately implement the tools and tactics covered to identify and analyze the latest evolution of Android threats. Updated information, tutorials, a private forum, code, scripts, tools, and author assistance are available at AndroidRisk.com for first-time owners of the book.

The Mobile Office Arthur Goldstuck, 2009 The office of tomorrow is already with us. You can see it in coffee shops, airport lounges and hotel lobbies across the world. It's called the mobile office and in some instances consists of only a laptop and a wireless broadband card. Even now mobile office options are

evolving rapidly and the bewildering range of add-ons is growing every day. Ironically, the choices meant to make your life simpler and more productive are in fact becoming more and more complex. Arthur Goldstuck has once again come to the rescue. This vital roadmap guides you through the jungle of competing products and connectivity options, and helps you to decipher the hard-sell you are bombarded with daily. Should you upgrade now? Should you wait for the next version? Are you being led down an electronic dead-end? This book answers such questions with insights into older technologies that are still viable, practical advice on current office options and predictions on what will arrive in the near future. Whether you are self-employed, an entrepreneur looking to start up a small business or a corporate looking to become more efficient, this book could hold the key to your streamlined success.

Mobile Malware Attacks and Defense Ken Dunham, 2008-11-12 Malware has gone mobile, and the security landscape is changing quickly with emerging attacks on cell phones, PDAs, and other mobile devices. This first book on the growing threat covers a wide range of malware targeting operating systems like Symbian and new devices like the iPhone. Examining code in past, current, and future risks, protect your banking, auctioning, and other activities performed on mobile devices. * Visual Payloads View attacks as visible to the end user, including notation of variants. * Timeline of Mobile Hoaxes and Threats Understand the history of major attacks and horizon for emerging threats. * Overview of Mobile Malware Families Identify and understand groups of mobile malicious code and their variations. * Taxonomy of Mobile Malware Bring order to known samples based on infection, distribution, and payload strategies. * Phishing, SMishing, and Vishing Attacks Detect and mitigate phone-based phishing (vishing) and SMS

phishing (SMishing) techniques. * Operating System and Device Vulnerabilities Analyze unique OS security issues and examine offensive mobile device threats. * Analyze Mobile Malware Design a sandbox for dynamic software analysis and use MobileSandbox to analyze mobile malware. * Forensic Analysis of Mobile Malware Conduct forensic analysis of mobile devices and learn key differences in mobile forensics. * Debugging and Disassembling Mobile Malware Use IDA and other tools to reverse-engineer samples of malicious code for analysis. * Mobile Malware Mitigation Measures Qualify risk, understand threats to mobile assets, defend against attacks, and remediate incidents. * Understand the History and Threat Landscape of Rapidly Emerging Mobile Attacks * Analyze Mobile Device/Platform Vulnerabilities and Exploits * Mitigate Current and Future Mobile Malware Threats

Safety and Security in Multiagent Systems Mike Barley, Haris Mouratidis, Amy Unruh, Diana F. Gordon-Spears, Paul Scerri, Fabio MASSACCI, 2009-10-15 As intelligent autonomous agents and multiagent system applications become more pervasive, it becomes increasingly important to understand the risks associated with using these systems. Incorrect or inappropriate agent behavior can have harmful effects, including financial cost, loss of data, and injury to humans or systems. For example, NASA has proposed missions where multiagent systems, working in space or on other planets, will need to do their own reasoning about safety issues that concern not only themselves but also that of their mission. Likewise, industry is interested in agent systems that can search for new supply opportunities and engage in (semi-) automated negotiations over new supply contracts. These systems should be able to securely negotiate such arrangements and decide which credentials can be requested and which credentials may be disclosed. Such

systems may encounter environments that are only partially understood and where they must learn for themselves which aspects of their environment are safe and which are dangerous. Thus, security and safety are two central issues when developing and deploying such systems. We refer to a multiagent system's security as the ability of the system to deal with threats that are intentionally caused by other intelligent agents and/or systems, and the system's safety as its ability to deal with any other threats to its goals.

Mobile Security Products for Android Philipp Kratzer, Christoph Gruber, Andreas Clementi, David Lahee, Philippe Rödlach, Peter Stelzhammer, 2014-10-14 We have once again tested security products for smartphones running Google's Android operating system. Our report covers details of the products made by leading manufacturers. Smartphones represent the future of modern communications. In 2013, more than 1 billion smartphones were sold, a further milestone in the advance of these devices¹. A study published by Facebook emphasises the importance of smartphones in our lives; about 80% of users make use of their smartphone within 15 minutes of waking up each day. At the same time, the traditional function of a telephone is becoming less and less important. The high quality of integrated cameras means that the smartphone is increasingly used for photography. As well as with photos, users trust their devices with their most personal communications, such as Facebook, WhatsApp and email. This brings some risks with it, as such usage makes the smartphone interesting for criminals, who attempt to infect the device with malware or steal personal data. There is also the danger brought by phishing attacks. These days, the use of security software on a PC or laptop is seen as essential. However, many smartphone users do not yet have

the same sense of responsibility, even though their devices store personal data, private photos, Internet banking information or even company data. As modern smartphones are often expensive to buy, they are also an attractive target for thieves. Top-quality smartphones cost several hundred Euros. As it is not possible to physically prevent them from being stolen, they must be made less attractive to thieves. Consequently, many of today's security products contain not only malware protection, but also highly developed theft-protection functions, which make the device less attractive to thieves (e.g. by locking the device), and help the owner to find it again.

Mobile Security Jameson,2014-11-29 In the past these gadgets were principally used to call and send instant messages. Furthermore, all mobiles have in any event a capacity to keep a location book. There is another era of cell phones that accompany Internet access, inherent camcorders and the capacity to introduce extra programming. These advanced mobile phones can be exceptionally helpful and give you influential and valuable apparatuses. These telephones contain a great deal of private information and, lamentably, a telephone can be lost effectively. The accompanying part manages a few techniques to utilize them more secure. What You'll Get Inside: - Threats and its analysis - Consequence - Network based Attacks - Password cracking - Malicious Software's - Antivirus Systems - Paid or Free - Paid Antivirus systems for Android and iPhone - Free Antiviruses for Android and iPhones - Mobile Payment Security - Mobile Bank Security Take A Sneak Peak Inside: (5 page) At the point when a cell phone is contaminated by an assailant, the aggressor can endeavor a few things: 1st, Mobile gadgets regularly don't have passwords empowered. Cell phones regularly need passwords to confirm clients and control access to information put

away on the gadgets. Numerous gadgets have the specialized capacity to help passwords, individual distinguishing proof numbers (PIN), or example screen locks for verification. Some cell phones additionally incorporate a biometric peruser to output a unique finger impression for verification. Be that as it may, recounted data demonstrates that purchasers at times utilize these components. Moreover, if clients do utilize a secret key or PIN they frequently pick passwords or Pins that can be effortlessly decided or avoided, for example, 1234 or 0000. Without passwords or Pins to bolt the gadget, there is expanded hazard that stolen or lost telephones' data could be gotten to by unapproved clients who could see delicate data and abuse cell phones. My Main Mission - To Give You Knowledge About Mobile Security. - Author

Android Security Internals Nikolay Elenkov, 2014-10-14 There are more than one billion Android devices in use today, each one a potential target. Unfortunately, many fundamental Android security features have been little more than a black box to all but the most elite security professionals—until now. In **Android Security Internals**, top Android security expert Nikolay Elenkov takes us under the hood of the Android security system. Elenkov describes Android security architecture from the bottom up, delving into the implementation of major security-related components and subsystems, like Binder IPC, permissions, cryptographic providers, and device administration. You'll learn: –How Android permissions are declared, used, and enforced –How Android manages application packages and employs code signing to verify their authenticity –How Android implements the Java Cryptography Architecture (JCA) and Java Secure Socket Extension (JSSE) frameworks –About Android's credential storage system and APIs, which let applications store cryptographic keys securely –About the online account management framework and

how Google accounts integrate with Android –About the implementation of verified boot, disk encryption, lockscreen, and other device security features –How Android’s bootloader and recovery OS are used to perform full system updates, and how to obtain root access With its unprecedented level of depth and detail, Android Security Internals is a must-have for any security-minded Android developer.

Cyber Crime and Forensic Computing Gulshan Shrivastava,Deepak Gupta,Kavita Sharma,2021-09-07
This book presents a comprehensive study of different tools and techniques available to perform network forensics. Also, various aspects of network forensics are reviewed as well as related technologies and their limitations. This helps security practitioners and researchers in better understanding of the problem, current solution space, and future research scope to detect and investigate various network intrusions against such attacks efficiently. Forensic computing is rapidly gaining importance since the amount of crime involving digital systems is steadily increasing. Furthermore, the area is still underdeveloped and poses many technical and legal challenges. The rapid development of the Internet over the past decade appeared to have facilitated an increase in the incidents of online attacks. There are many reasons which are motivating the attackers to be fearless in carrying out the attacks. For example, the speed with which an attack can be carried out, the anonymity provided by the medium, nature of medium where digital information is stolen without actually removing it, increased availability of potential victims and the global impact of the attacks are some of the aspects. Forensic analysis is performed at two different levels: Computer Forensics and Network Forensics. Computer forensics deals with the collection and analysis of data from computer systems, networks, communication streams and storage media in a manner admissible

in a court of law. Network forensics deals with the capture, recording or analysis of network events in order to discover evidential information about the source of security attacks in a court of law. Network forensics is not another term for network security. It is an extended phase of network security as the data for forensic analysis are collected from security products like firewalls and intrusion detection systems. The results of this data analysis are utilized for investigating the attacks. Network forensics generally refers to the collection and analysis of network data such as network traffic, firewall logs, IDS logs, etc. Technically, it is a member of the already-existing and expanding the field of digital forensics. Analogously, network forensics is defined as The use of scientifically proved techniques to collect, fuses, identifies, examine, correlate, analyze, and document digital evidence from multiple, actively processing and transmitting digital sources for the purpose of uncovering facts related to the planned intent, or measured success of unauthorized activities meant to disrupt, corrupt, and or compromise system components as well as providing information to assist in response to or recovery from these activities. Network forensics plays a significant role in the security of today's organizations. On the one hand, it helps to learn the details of external attacks ensuring similar future attacks are thwarted. Additionally, network forensics is essential for investigating insiders' abuses that constitute the second costliest type of attack within organizations. Finally, law enforcement requires network forensics for crimes in which a computer or digital system is either being the target of a crime or being used as a tool in carrying a crime. Network security protects the system against attack while network forensics focuses on recording evidence of the attack. Network security products are generalized and look for possible harmful behaviors. This monitoring is a continuous

process and is performed all through the day. However, network forensics involves post mortem investigation of the attack and is initiated after crime notification. There are many tools which assist in capturing data transferred over the networks so that an attack or the malicious intent of the intrusions may be investigated. Similarly, various network forensic frameworks are proposed in the literature.

Mobile Security: How to secure, privatize and recover your devices Timothy Speed, Darla Nykamp, Joseph Anderson, Jaya Nampalli, Mari Heiser, 2013-09-10 Learn how to keep yourself safe online with easy- to- follow examples and real- life scenarios. Written by developers at IBM, this guide should be the only resource you need to keep your personal information private. Mobile security is one of the most talked about areas in I.T. today with data being stolen from smartphones and tablets around the world. Make sure you, and your family, are protected when they go online

Mobile Device Exploitation Cookbook Prashant Verma, Akshay Dixit, 2016-06-30 Over 40 recipes to master mobile device penetration testing with open source tools About This Book Learn application exploitation for popular mobile platforms Improve the current security level for mobile platforms and applications Discover tricks of the trade with the help of code snippets and screenshots Who This Book Is For This book is intended for mobile security enthusiasts and penetration testers who wish to secure mobile devices to prevent attacks and discover vulnerabilities to protect devices. What You Will Learn Install and configure Android SDK and ADB Analyze Android Permission Model using ADB and bypass Android Lock Screen Protection Set up the iOS Development Environment - Xcode and iOS Simulator Create a Simple Android app and iOS app and run it in Emulator and Simulator respectively Set up the Android and

iOS Pentesting Environment Explore mobile malware, reverse engineering, and code your own malware
Audit Android and iOS apps using static and dynamic analysis Examine iOS App Data storage and Keychain
security vulnerabilities Set up the Wireless Pentesting Lab for Mobile Devices Configure traffic
interception with Android and intercept Traffic using Burp Suite and Wireshark Attack mobile
applications by playing around with traffic and SSL certificates Set up the Blackberry and Windows Phone
Development Environment and Simulator Setting up the Blackberry and Windows Phone Pentesting
Environment Steal data from Blackberry and Windows phones applications In Detail Mobile attacks are on
the rise. We are adapting ourselves to new and improved smartphones, gadgets, and their accessories, and
with this network of smart things, come bigger risks. Threat exposure increases and the possibility of data
losses increase. Exploitations of mobile devices are significant sources of such attacks. Mobile devices come
with different platforms, such as Android and iOS. Each platform has its own feature-set, programming
language, and a different set of tools. This means that each platform has different exploitation tricks,
different malware, and requires a unique approach in regards to forensics or penetration testing. Device
exploitation is a broad subject which is widely discussed, equally explored by both Whitehats and Blackhats.
This cookbook recipes take you through a wide variety of exploitation techniques across popular mobile
platforms. The journey starts with an introduction to basic exploits on mobile platforms and reverse
engineering for Android and iOS platforms. Setup and use Android and iOS SDKs and the Pentesting
environment. Understand more about basic malware attacks and learn how the malware are coded.
Further, perform security testing of Android and iOS applications and audit mobile applications via static

and dynamic analysis. Moving further, you'll get introduced to mobile device forensics. Attack mobile application traffic and overcome SSL, before moving on to penetration testing and exploitation. The book concludes with the basics of platforms and exploit tricks on BlackBerry and Windows Phone. By the end of the book, you will be able to use variety of exploitation techniques across popular mobile platforms with stress on Android and iOS. Style and approach This is a hands-on recipe guide that walks you through different aspects of mobile device exploitation and securing your mobile devices against vulnerabilities. Recipes are packed with useful code snippets and screenshots.

Blackjacking Daniel V. Hoffman, 2007-07-23 Today, it is almost impossible to do business without a cell phone and a BlackBerry or PDA. These devices are the lifeline for companies large and small—and nobody knows this better than a hacker. Traditionally, security for mobile devices has held a low priority. Now, a certified ethical hacker explains in this book why this must change and how to change it. Packed with sobering examples of actual attacks, this unique resource shows you how to mount your counterattack.

Security Software 146 Success Secrets - 146 Most Asked Questions on Security Software - What You Need to Know James Hayes, Jr., 2014-03-23 Security software' is whatever computer programme developed to intensify data safeguarding. There has never been a Security Software Guide like this. It contains 146 answers, much more than you can imagine; comprehensive answers and extensive details and references, with insights that have never before been offered in print. Get the information you need--fast! This all-embracing guide offers a thorough view of key knowledge and detailed insight. This Guide introduces what you want to know about Security Software. A quick look inside of some of the subjects

covered: Mac Defender - Origin, Rootkit - Signature-based, AOL 2000s: transition and rebranding, AhnLab Inc - Expansion, BIOS - Virus attacks, McAfee Associates, Application layer firewall - Linux, HP Software & Solutions - Software Company Acquisition Timeline, Network security - Large businesses, Telemarketing fraud, Rogue security software - Private efforts, HP - Products and organizational structure, NIS+, Notebook computers - Laptop Theft Recovery, Delrina - Post-Delrina, Spyware - Criminal law, Blue Coat Systems - Acquisitions, BullGuard - Partnerships, Malware - Anti-virus and anti-malware software, Attack (computing) - Consequence of a potential attack, AOL Tech - 2000s: transition and rebranding, Instant message - Security and archiving, Man-in-the-mobile - Hardened software, Check Point Integrity, Sygate Technologies, Norton AntiVirus - Norton vs. others, Comparison of antivirus software, Outpost Firewall Pro - Achievements, Ransomware (malware), Symantec - Sygate, Computer lab - IT security measures, Intego, MS Antivirus (malware), Kaspersky Lab - Products, Kernel Patch Protection - Third-party applications, Comodo Internet Security - Matousec, Personal firewall - Limitations, Spyware - Identity theft and fraud, Disk encryption software, Crossbeam Systems, Computer Associates - 1980s, and much more...

Malicious Mobile Code Roger Grimes,2001-06 Viruses today are more prevalent than ever and the need to protect the network or company against attacks is imperative. Grimes gives strategies, tips and tricks needed to secure any system. He explains what viruses can and can't do, and how to recognize, remove and prevent them.

Potential for Data Loss from Security Protected Smartphones Vikas Rajole,2014-06-27 Smartphones have

been widely accepted by mass market users and enterprise users. However, the threats related to Smartphones have emerged. Smartphones carry substantial amounts of sensitive data. There have been successful attacks in the wild on jail broken phones. Therefore, smartphones need to be treated like a computer and have to be secured from all types of attacks. There is proof of concept attacks on Apple iOS and Google Android. This project aims to analyze some of the attacks on Smartphones and find possible solutions in order to defend the attacks. Thereby, this project is based on a proof of concept malware for testing antivirus software.

Handbook of Research on Wireless Security Yan Zhang,Jun Zheng,Miao Ma,2008-01-01 This book combines research from esteemed experts on security issues in various wireless communications, recent advances in wireless security, the wireless security model, and future directions in wireless security. As an innovative reference source for students, educators, faculty members, researchers, engineers in the field of wireless security, it will make an invaluable addition to any library collection--Provided by publisher.

Nokia Smartphone Hacks Michael Juntao Yuan,2005-07-25 Nokia's smartphones pack a powerful computer into a very small space. Unlike your desktop or laptop, your smallest computer can be connected to the Internet all the time, and can interact with the world around it through its camera, voice recognition, and its traditional phone keypad. Nokia smartphones combine these features with impressive storage options and a host of networking protocols that make this smallest computer the only thing a road warrior truly needs. If you're still cracking open your laptop or pining for your desktop while you're on the road, you haven't begun to unlock your Nokia's full potential. Nokia Smartphone Hacks is dedicated to

tricking out your smartphone and finding all the capabilities lurking under the surface. Learn how to:
Unlock your phone so that you can use it with any carrier
Avoid and recover from malicious mobile software
Watch DVD movies on the phone
Use the phone as a remote control
Use the phone as a data modem for your notebook
Check your email and browse the web
Post to your weblog from your phone
Record phone conversations
Choose mobile service plans
Transfer files between the phone and your computer
Whether you want to use your smartphone as your lifeline while you're on the road, or you're just looking for a way to make the most of the time you spend waiting in lines, you'll find all the user-friendly tips, tools, and tricks you need to become massively productive with your Nokia smartphone. With Nokia Smartphone Hacks, you'll unleash the full power of that computer that's sitting in your pocket, purse, or backpack.

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Mobile Antivirus Security Pro Introduction

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