

# Android Mifare Security Tool

Nikolay Elenkov

Application Security for the Android Platform Jeff Six, 2011-12-01 With the Android platform fast becoming a target of malicious hackers, application security is crucial. This concise book provides the knowledge you need to design and implement robust, rugged, and secure apps for any Android device. You'll learn how to identify and manage the risks inherent in your design, and work to minimize a hacker's opportunity to compromise your app and steal user data. How is the Android platform structured to handle security? What services and tools are available to help you protect data? Up until now, no single resource has provided this vital information. With this guide, you'll learn how to address real threats to your app, whether or not you have previous experience with security issues. Examine Android's architecture and security model, and how it isolates the filesystem and database. Learn how to use Android permissions and restricted system APIs. Explore Android component types, and learn how to secure communications in a multi-tier app. Use cryptographic tools to protect data stored on an Android device. Secure the data transmitted from the device to other parties, including the servers that interact with your app.

**Security Issues in Mobile NFC Devices** Michael Roland, 2015-02-11 This work provides an assessment of the current state of near field communication (NFC) security, it reports on new attack scenarios, and offers concepts and solutions to overcome any unresolved issues. The work describes application-specific security aspects of NFC based on exemplary use-case scenarios and uses these to focus on the interaction with NFC tags and on card emulation. The current security architectures of NFC-enabled cellular phones are evaluated with regard to the identified security aspects.

*Android Apps Security* Sheran Gunasekera, 2012-12-03 *Android Apps Security* provides guiding principles for how to best design and develop Android apps with security in mind. It explores concepts that can be used to secure apps and how developers can use and incorporate these security features into their apps. This book will provide developers with the information they need to design useful, high-performing, and secure apps that expose end-users to as little risk as possible. Overview of Android OS versions, features, architecture and security. Detailed examination of areas where attacks on applications can take place and what controls should be implemented to protect private user data. In-depth guide to data encryption, authentication techniques, enterprise security and applied real-world examples of these concepts.

Bulletproof Android Godfrey Nolan, 2014-11-18 *Battle-Tested Best Practices for Securing Android Apps throughout the Development Lifecycle* Android's immense popularity has made it today's #1 target for attack: high-profile victims include eHarmony, Facebook, and Delta Airlines, just to name a few. Today, every Android app needs to resist aggressive attacks and protect data, and in *Bulletproof Android™*, Godfrey Nolan shows you how. Unlike "black hat/gray hat" books, which focus on breaking code, this guide brings together complete best practices for hardening code throughout the entire development lifecycle. Using detailed examples from hundreds of apps he has personally audited, Nolan identifies common "anti-patterns" that expose apps to attack, and then demonstrates more secure solutions. Nolan covers authentication, networking, databases, server attacks, libraries, hardware, and more. He illuminates each technique with code examples, offering expert advice on implementation and trade-offs. Each topic is supported with a complete sample app, which demonstrates real security problems and solutions. Learn how to Apply core practices for securing the platform. Protect code, algorithms, and business rules from reverse engineering. Eliminate hardcoding of keys, APIs, and other static data. Eradicate extraneous data from production APKs. Overcome the unique challenges of mobile authentication and login. Transmit information securely using SSL. Prevent man-in-the-middle attacks. Safely store data in SQLite databases. Prevent attacks against web servers and services. Avoid side-channel data leakage through third-party libraries. Secure APKs running on diverse devices and Android versions. Achieve HIPAA or FIPS compliance. Harden devices with encryption, SELinux, Knox, and MDM. Preview emerging attacks and countermeasures. This guide is a perfect complement to Nolan's *Android™ Security Essentials LiveLessons* (video training; ISBN-13: 978-0-13-382904-4) and reflects new risks that have been identified since the *LiveLessons* were released.

*The Mobile Application Hacker's Handbook* Dominic Chell, Tyrone Erasmus, Shaun Colley, Ollie Whitehouse, 2015-02-17 See your app through a hacker's eyes to find the real sources of vulnerability. The Mobile Application Hacker's Handbook is a comprehensive guide to securing all mobile applications by approaching the issue from a hacker's point of view. Heavily practical, this book provides expert guidance toward discovering and exploiting flaws in mobile applications on the iOS, Android, Blackberry, and Windows Phone platforms. You will learn a proven methodology for approaching mobile application assessments, and the techniques used to prevent, disrupt, and remediate the various types of attacks. Coverage includes data storage, cryptography, transport layers, data leakage, injection attacks, runtime manipulation, security controls, and cross-platform apps, with vulnerabilities highlighted and detailed information on the methods hackers use to get around standard security. Mobile applications are widely used in the consumer and enterprise markets to process and/or store sensitive data. There is currently little published on the topic of mobile security, but with over a million apps in the Apple App Store alone, the attack surface is significant. This book helps you secure mobile apps by demonstrating the ways in which hackers exploit weak points and flaws to gain access to data. Understand the ways data can be stored, and how cryptography is defeated. Set up an environment for identifying insecurities and the data leakages that arise. Develop extensions to bypass security controls and perform injection attacks. Learn the different attacks that apply specifically to cross-platform apps. IT security breaches have made big headlines, with millions of consumers vulnerable as major corporations come under attack. Learning the tricks of the hacker's trade allows security professionals to lock the app up tight. For better mobile security and less vulnerable data, *The Mobile Application Hacker's Handbook* is a practical, comprehensive guide.

**Application Security for the Android Platform** Jeff Six, 2011 With the Android platform fast becoming a target of malicious hackers, application security is crucial. This concise book provides the knowledge you need to design and implement robust, rugged, and secure apps for any Android device. You'll learn how to identify and manage the risks inherent in your design, and work to minimize a hacker's opportunity to compromise your app and steal user data. How is the Android platform structured to handle security? What services and tools are available to help you protect data? Up until now, no single resource has provided this vital information.

Mobile Computing, Applications, and Services Joy Zhang, Jarek Wilkiewicz, Ani Nahapetian, 2012-07-16 This book constitutes the thoroughly refereed post-conference proceedings of the Third International Conference on Mobile Computing, Applications, and Services (MobiCASE 2011) held in Los Angeles, CA, USA, during October 24-27, 2010. The 18 revised full papers presented together with 12 revised poster papers were carefully reviewed and selected from numerous submissions. The conference papers are organized in seven technical sessions, covering the topics of mobile pervasive applications, system issues, location-aware services, mobile phone based systems, mobile Web and services, tools for mobile environments, and mobile application development issues.

Automated Security Analysis of Android and iOS Applications with Mobile Security Framework Henry Dalziel, Ajin Abraham, 2015-12-10 *Risky Behaviours in the Top 400 iOS and Android Apps* is a concise overview of the security threats posed by the top apps in iOS and Android apps. These apps are ubiquitous on a phone and other mobile devices, and are vulnerable to a wide range of digital systems attacks. This brief volume provides security professionals and network systems administrators a much-needed dive into the most current threats, detection techniques, and defenses for these attacks. An overview of security threats posed by iOS and Android apps. Discusses detection techniques and defenses for these attacks.

*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.

**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

**Smart Cards, Tokens, Security and Applications** Keith Mayes, Konstantinos Markantonakis, 2017-05-18 This book provides a broad overview of the many card systems and solutions that are in practical use today. This new edition adds content on RFIDs, embedded security, attacks and countermeasures, security evaluation, javacards, banking or payment cards, identity cards and passports, mobile systems security, and security management. A step-by-step approach educates the reader in card types, production, operating systems, commercial applications, new technologies, security design, attacks, application development, deployment and lifecycle management. By the end of the book the reader should be able to play an educated role in a smart card related project, even to programming a card application. This book is designed as a textbook for graduate level students in computer science. It is also as an invaluable post-graduate level reference for professionals and researchers. This volume offers insight into benefits and pitfalls of diverse industry, government, financial and logistics aspects while providing a sufficient level of technical detail to support technologists, information security specialists, engineers and researchers.

**Proceedings of the Future Technologies Conference (FTC) 2021, Volume 3** Kohei Arai, 2021-10-24 This book provides the state-of-the-art intelligent methods and techniques for solving real world problems along with a vision of the future research. The sixth Future Technologies Conference 2021 was organized virtually and received a total of 531 submissions from academic pioneering researchers, scientists, industrial engineers, and students from all over the world. The

submitted papers covered a wide range of important topics including but not limited to technology trends, computing, artificial intelligence, machine vision, communication, security, e-learning and ambient intelligence and their applications to the real world. After a double-blind peer-reviewed process, 191 submissions have been selected to be included in these proceedings. One of the meaningful and valuable dimensions of this conference is the way it brings together a large group of technology geniuses in one venue to not only present breakthrough research in future technologies but also to promote discussions and debate of relevant issues, challenges, opportunities, and research findings. We hope that readers find the volume interesting, exciting, and inspiring.

Learning Pentesting for Android Devices Aditya Gupta,2014

**Mobile Application Security** Himanshu Dwivedi,Chris Clark,David Thiel,2010-01-15 Secure today's mobile devices and applications Implement a systematic approach to security in your mobile application development with help from this practical guide. Featuring case studies, code examples, and best practices, Mobile Application Security details how to protect against vulnerabilities in the latest smartphone and PDA platforms. Maximize isolation, lockdown internal and removable storage, work with sandboxing and signing, and encrypt sensitive user information. Safeguards against viruses, worms, malware, and buffer overflow exploits are also covered in this comprehensive resource. Design highly isolated, secure, and authenticated mobile applications Use the Google Android emulator, debugger, and third-party security tools Configure Apple iPhone APIs to prevent overflow and SQL injection attacks Employ private and public key cryptography on Windows Mobile devices Enforce fine-grained security policies using the BlackBerry Enterprise Server Plug holes in Java Mobile Edition, SymbianOS, and WebOS applications Test for XSS, CSRF, HTTP redirects, and phishing attacks on WAP/Mobile HTML applications Identify and eliminate threats from Bluetooth, SMS, and GPS services Himanshu Dwivedi is a co-founder of iSEC Partners ([www.isecpartners.com](http://www.isecpartners.com)), an information security firm specializing in application security. Chris Clark is a principal security consultant with iSEC Partners. David Thiel is a principal security consultant with iSEC Partners.

**Learning Pentesting for Android Devices** Aditya Gupta,2014-03-17 This is an easy-to-follow guide, full of hands-on and real-world examples of applications. Each of the vulnerabilities discussed in the book is accompanied with the practical approach to the vulnerability, and the underlying security issue. This book is intended for all those who are looking to get started in Android security or Android application penetration testing. You don't need to be an Android developer to learn from this book, but it is highly recommended that developers have some experience in order to learn how to create secure applications for Android.

Security Issues in Mobile NFC Devices Michael Roland,2015-02-11 This work provides an assessment of the current state of near field communication (NFC) security, it reports on new attack scenarios, and offers concepts and solutions to overcome any unresolved issues. The work describes application-specific security aspects of NFC based on exemplary use-case scenarios and uses these to focus on the interaction with NFC tags and on card emulation. The current security architectures of NFC-enabled cellular phones are evaluated with regard to the identified security aspects.

**Mobile Application Security** Himanshu Dwivedi,2010-03 Many popular banking institutions (including Wells Fargo) already offer applications with a mobile interface that exposes sensitive financial information to unauthorized users. As industries rush to Get Mobile, many institutions are making terrible security compromises in the process. For example, at least one financial institution uses text messages to send bank account information which exposes the customers to security risks.This is the only book on the market that shows IT and Web professionals how to secure mobile devices and the new Web 2.0 applications that run on them. You will learn best practices for securing applications that are written for the most popular mobile platforms, such as Apple iPhone, Windows Mobile, and Google Android.

**Hacking Exposed 7 : Network Security Secrets & Solutions, Seventh Edition** Stuart McClure,Joel Scambray,George Kurtz,2012-07-11 The latest tactics for thwarting digital attacks “Our new reality is zero-day, APT, and state-sponsored attacks. Today, more than ever, security professionals need to get into the hacker’s mind, methods, and toolbox to successfully deter such

relentless assaults. This edition brings readers abreast with the latest attack vectors and arms them for these continually evolving threats.” --Brett Wahlin, CSO, Sony Network Entertainment “Stop taking punches--let’s change the game; it’s time for a paradigm shift in the way we secure our networks, and Hacking Exposed 7 is the playbook for bringing pain to our adversaries.” --Shawn Henry, former Executive Assistant Director, FBI Bolster your system’s security and defeat the tools and tactics of cyber-criminals with expert advice and defense strategies from the world-renowned Hacking Exposed team. Case studies expose the hacker’s latest devious methods and illustrate field-tested remedies. Find out how to block infrastructure hacks, minimize advanced persistent threats, neutralize malicious code, secure web and database applications, and fortify UNIX networks. Hacking Exposed 7: Network Security Secrets & Solutions contains all-new visual maps and a comprehensive “countermeasures cookbook.” Obstruct APTs and web-based meta-exploits Defend against UNIX-based root access and buffer overflow hacks Block SQL injection, spear phishing, and embedded-code attacks Detect and terminate rootkits, Trojans, bots, worms, and malware Lock down remote access using smartcards and hardware tokens Protect 802.11 WLANs with multilayered encryption and gateways Plug holes in VoIP, social networking, cloud, and Web 2.0 services Learn about the latest iPhone and Android attacks and how to protect yourself

Practical IoT Hacking Fotios Chantzis, Ioannis Stais, Paulino Calderon, Evangelos Deirmentzoglou, Beau Woods, 2021-03-23 The definitive guide to hacking the world of the Internet of Things (IoT) -- Internet connected devices such as medical devices, home assistants, smart home appliances and more. Drawing from the real-life exploits of five highly regarded IoT security researchers, Practical IoT Hacking teaches you how to test IoT systems, devices, and protocols to mitigate risk. The book begins by walking you through common threats and a threat modeling framework. You’ll develop a security testing methodology, discover the art of passive reconnaissance, and assess security on all layers of an IoT system. Next, you’ll perform VLAN hopping, crack MQTT authentication, abuse UPnP, develop an mDNS poisoner, and craft WS-Discovery attacks. You’ll tackle both hardware hacking and radio hacking, with in-depth coverage of attacks against embedded IoT devices and RFID systems. You’ll also learn how to:

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- Reverse engineer firmware and analyze mobile companion apps
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*Advanced Research in Technologies, Information, Innovation and Sustainability* Teresa Guarda, Filipe Portela, Jose Maria Diaz-Nafria, 2023-12-19 The three-volume set CCIS 1935, 1936 and 1937 constitutes the refereed post-conference proceedings of the Third International Conference, ARTIIS 2023, Madrid, Spain, October 18–20, 2023, Proceedings. The 98 revised full papers presented in these proceedings were carefully reviewed and selected from 297 submissions. The papers are organized in the following topical sections: Part I: Computing Solutions, Data Intelligence Part II: Sustainability, Ethics, Security, and Privacy Part III: Applications of Computational Mathematics to Simulation and Data Analysis (ACMaSDA 2023), Challenges and the Impact of Communication and Information Technologies on Education (CICITE 2023), Workshop on Gamification Application and Technologies (GAT 2023), Bridging Knowledge in a Fragmented World (glossaLAB 2023), Intelligent Systems for Health and Medical Care (ISHMC 2023), Intelligent Systems for Health and Medical Care (ISHMC 2023), Intelligent Systems in Forensic Engineering (ISIFE 2023), International Symposium on Technological Innovations for Industry and Society (ISTIIS 2023), International Workshop on Electronic and Telecommunications (IWET 2023), Innovation in Educational Technology (JIUTE 2023), Smart Tourism and Information Systems (SMARTTIS 2023).

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