

1. Record Nr.	UNINA9910511451403321
Titolo	Strengthening post-ebola health systems : from response to resilience in Guinea, Liberia, and Sierra Leone / / Ramesh Govindaraj, Christopher H. Herbst, and John Paul Clark, editors
Pubbl/distr/stampa	Washington, District of Columbia : , : World Bank Group, , 2018 ©2018
ISBN	1-4648-1110-5
Descrizione fisica	1 online resource (159 pages) : illustrations (some color), tables
Disciplina	614.588
Soggetti	Ebola virus disease Medical care - Guinea Medical care - Liberia Medical care - Sierra Leone Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.

2. Record Nr.	UNISA996386033503316
Autore	Sharp John <1645-1714.>
Titolo	The government of the thoughts [[electronic resource] ] : a sermon preach'd before the King and Queen at White-Hall, the 4th of March, being the 2d Sunday in Lent, 1693/4 / / by ... John, Lord Arch-bishop of York
Pubbl/distr/stampa	London, : Printed and sold by Hen. Hills ..., for the benefit of the poor, [1694]
Descrizione fisica	15, [1] p
Soggetti	Thought and thinking Sermons, English - 17th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Advertisement: p. [1] at end. Reproduction of original in Duke University Library.
Sommario/riassunto	eebo-0040

3.	Record Nr.	UNINA9910673294703321
	Autore	Reuter, Heinrich
	Titolo	Das 2. Vatikanische Konzil : Vorgeschichte-Verlauf-Ergebnisse dargestellt nach Dokumenten und Berichten / von Heinrich Reuter
	Pubbl/distr/stampa	Köln, : Wort und Werk, 1966
	Edizione	[2. Verbesserte Auflage]
	Descrizione fisica	X, 112, 378 p. ; 21 cm
	Disciplina	262.5209
	Locazione	FGBC
	Collocazione	III Z 184
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910791060703321
	Autore	Gupta Aditya
	Titolo	Learning pentesting for Android devices : a practical guide to learning penetration testing for Android devices and applications / / Aditya Gupta ; foreword by Elad Shapira ; cover Image by Michal Jasej
	Pubbl/distr/stampa	Birmingham, England : , : Packt Publishing, , 2014 ©2014
	ISBN	1-78328-899-X
	Descrizione fisica	1 online resource (154 p.)
	Collana	Community Experience Distilled
	Disciplina	005.3
	Soggetti	Application software - Design Application software - Development Computer networks - Security measures
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.

Cover; Copyright; Credits; Foreword; About the Author; Acknowledgments; About the Reviewers; [www.PacktPub.com](http://www.PacktPub.com); Table of Contents; Preface; Chapter 1: Getting Started with Android Security; Introduction to Android; Digging deeper into Android; Sandboxing and the permission model; Application signing; Android startup process; Summary; Chapter 2: Preparing the Battlefield; Setting up the development environment; Creating an Android virtual device; Useful utilities for Android Pentest; Android Debug Bridge; Burp Suite; APKTool; Summary; Chapter 3: Reversing and Auditing Android Apps Android application teardown Reversing an Android application; Using Apktool to reverse an Android application; Auditing Android applications; Content provider leakage; Insecure file storage; Path traversal vulnerability/local file inclusion; Client-side injection attacks; OWASP top 10 for mobile; Summary; Chapter 4: Traffic Analysis for Android Devices; Android traffic interception; Ways of Android traffic analysis; Passive analysis; Active analysis; HTTPS Proxy interception; Other ways for SSL Traffic interception; Extracting sensitive files from packet capture; Summary; Chapter 5: Android Forensics Types of forensics; Filesystems; Android filesystem partitions; Using dd to extract data; Using a custom recovery image; Using Andriller to extract an application's data; Using AFLogical to extract contacts, calls, and text messages; Dumping application databases manually; Logging the logcat; Using backup to extract an application's data; Summary; Chapter 6: Playing with SQLite; Understanding SQLite in depth; Analyzing a simple application using SQLite; Security vulnerability; Summary; Chapter 7: Lesser-known Android Attacks; Android WebView vulnerability Using WebView in the application Identifying the vulnerability; Infecting legitimate APKs; Vulnerabilities in ad libraries; Cross Application Scripting in Android (XAS); Summary; Chapter 8: ARM Exploitation; Introduction to ARM architecture; Execution modes; Setting up the environment; Simple stack-based buffer overflow; Return-oriented programming; Android root exploits; Summary; Chapter 9: Writing the Pentest Report; Basics of a penetration testing report; Writing the pentest report; Executive summary; Vulnerabilities; Scope of the work; Tools used; Testing methodologies followed Recommendations Conclusion; Appendix; Summary; Index

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### Sommario/riassunto

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.

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