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	Titolo	iOS Penetration Testing [[electronic resource]] : A Definitive Guide to iOS Security / / by Kunal Relan
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	ISBN	1-4842-2355-1
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	Descrizione fisica	1 online resource (XIX, 135 p. 122 illus., 114 illus. in color.)
	Disciplina	004.167
	Soggetti	Apple computer
		Software engineering
		Data encryption (Computer science)
		Computer security
		Apple and iOS
		Software Engineering
		Cryptology
		Systems and Data Security
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Chapter 1: Introduction to iOS -- Chapter 2: iOS App Development Basics -- Chapter 3: iOS App Vulnerabilities and Jailbreaking -- Chapter 4: Blackbox Testing iOS Apps -- Chapter 5: iOS Security Toolkit -- Chapter 6: Automating App Testing -- Chapter 7: iOS App Security Practices. .
	Sommario/riassunto	Although a tough system to manipulate, there are still critical iOS security bugs that can be exploited. In response to this issue, author Kunal Relan offers a concise, deep dive into iOS security, including all the tools and methods to master reverse engineering of iOS apps and penetration testing. iOS Penetration Testing covers the most significant attacks threatening iOS applications in recent times. The readers will also learn methods of patching iOS applications to make payment transactions and personal data sharing more secure. If you're a security professional, IS analyst, iOS Reverse Engineer or developer, or simply interested in secure application development, iOS Penetration Testing is a must have.