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	Titolo	Build Mobile Apps with Ionic 4 and Firebase : Hybrid Mobile App Development / / by Fu Cheng
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	ISBN	9781484237755
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	Edizione	[2nd ed. 2018.]
	Descrizione fisica	1 online resource (448 pages)
	Disciplina	005.35
	Soggetti	Mobile computing
		Programming languages (Electronic computers)
		Apple computers
		Mobile Computing
		Programming Languages, Compilers, Interpreters
		Apple and iOS
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Chapter 1: Getting Started -- Chapter 2: Languages, frameworks, libraries and tools -- Chapter 3: Web Components and Stencil -- Chapter 4: Basic app structure -- Chapter 5: List stories -- Chapter 6: View story -- Chapter 7: View comments -- Chapter 8: User management -- Chapter 9: Manage favorites -- Chapter 10: Share stories -- Chapter 11: Common components -- Chapter 12: Advanced topics -- Chapter 13: End-to-end test and build -- Chapter 14: Publish -- Chapter 15: App monitoring and analysis. .
	Sommario/riassunto	Leverage your existing web development skills to learn the whole cycle of hybrid mobile app development. This edition is fully updated with the changes in Ionic 4, including Stencil, a new framework based on the web components standard. It explains Ionic and Firebase in detail, including how to create hybrid mobile apps using using React and Vue, and run those apps in an internal browser using a wrapper created by Apache Cordova. Build Mobile Apps with Ionic 4 and Firebase shows you how to focus on developing front-end code, without needing to manage any back-end code or servers. You'll learn in the context of

building a Hacker News client app, which can view top stories in Hacker News, view comments of a story, and add stories to favorites. Explore how Ionic 4 uses Angular as the JavaScript framework to easily develop apps using an interface similar to native apps, and how to access Firebase, a real-time database, in web apps using JavaScript.