1.	Record Nr.	UNINA9910153099403321
	Autore	Garg Shankar
	Titolo	Appium Recipes [[electronic resource] /] / by Shankar Garg
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2016
	ISBN	1-4842-2418-3
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (XVI, 183 p. 131 illus., 122 illus. in color.)
	Disciplina	005.1
	Soggetti	Mobile computing Mobile Computing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Place of publication from publisher's website (viewed January 30, 2017). Includes index.
	Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
	Nota di contenuto	Chapter 1: Beginning with Appium.-Chapter 2: Finding Mobile Elements.-Chapter 3: Automating Different Apps -- Chapter 4: AAutomating Mobility -- Chapter 5: Creating Automation Frameworks Using Appium -- Chapter 6: Appium With Selenium Grid -- Chapter 7: Appium With Cloud Test Lab.
	Sommario/riassunto	This brief book focuses on using Appium for automation on both Android and iOS platforms. Learn how Appium is implemented in Java and integrated with tools such as TestNG, Cucumber, Maven, Jenkins and Selenium Grid to create test automation frameworks. With these frameworks, you can test Mobile Apps on simulators or real devices and create CICD pipelines. Appium Recipes illustrates test automation framework and Cloud Test Lab scenarios that will empower you to take full advantage of Appium's critical features to achieve continuous integration and deployments in your live projects. Readers will also learn about mobile-specific actions such as Swipe, Scroll, and Tap, and mobile-specific locators such as iOSUIAutomator.