Selenium Framework Design in Data-Driven Testing (Paperback)

By Carl Cocchiaro

Packt Publishing Limited, United Kingdom, 2018. Paperback. Condition: New. Language: N/A. Brand New Book ***** Print on Demand *****. An advanced guide to building data-driven test frameworks using Selenium WebDriver About This Book * A step by step guide in designing your own automation testing framework with Selenium WebDriver Design * Perform Data driven automation testing of browser and mobile application in Selenium with TestNG and Java. * Learn to design and use third party tools for results processing and reporting in the Selenium Framework. Who This Book Is For This book is intended for software quality assurance/testing professionals, software project managers, or software developers with prior experience in using Selenium and Java to test web-based applications. What You Will Learn * Design the Selenium Driver Class for local, remote, and third party grid support * Represent Page Object Classes using the Selenium Page Object Model * Plan Data-Driven Test Classes using the TestNG framework * Encapsulate Data using the JSON Protocol * Build a Selenium Grid for RemoteWebDriver Testing * Map Utility Classes for use in Synchronization, File I/O, Reporting and Test Listener Classes * Sample framework code for practical use In Detail Selenium WebDriver is an open source web...



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