

Test Automation using **Selenium WebDriver** with Java



Selenium WebDriver 2.0

Learn on a Web Based Application

Real Life Experiences

Step By Step Instructions

Navneesh Garg

Test Automation Using Selenium Webdriver With Java Step By Step

**José Abdelnour Nocera, Marta Kristín
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Test Automation Using Selenium Webdriver With Java Step By Step :

Test Automation Using Selenium Webdriver with Java Navneesh Garg, MR Navneesh Garg, 2014-11-15 Test Automation using Selenium with Java This book teaches how to automate using Selenium **Test Automation Using Selenium 4.0 with Java: Step by Step Guide** Navneesh Garg, 2023-09-09 Test Automation Using Selenium 4.0 with Java Step by Step Guide *Instant Approach to Software Testing* Nayyar Dr. Anand, 2019-11-04 One stop Guide to software testing types software errors and planning process Key featuresa Presents a comprehensive investigation about the software testing approach in terms of techniques tools and standardsa Highlights test case development and defect trackinga In depth coverage of test reports developmenta Covers the Selenium testing tool in detaila Comprehensively covers IEEE ISO IEC software testing standardsDescriptionSoftware testing is conducted to assist testers with information to improvise the quality of the product under testing The book primarily aims to present testing concepts principles practices methods cum approaches used in practice The book will help the readers to learn and detect faults in software before delivering it to the end user The book is a judicious mix of software testing concepts principles methodologies and tools to undertake a professional course in software testing The book will be a useful resource for students academicians industry experts and software architects to learn artefacts of testing Book discuss the foundation and primary aspects connected to the world of software testing then it discusses the levels types and terminologies associated with software testing In the further chapters it will gives a comprehensive overview of software errors faced in software testing as well as various techniques for error detection then the test case development and security testing In the last section of the book discusses the defect tracking test reports software automation testing using the Selenium tool and then ISO IEEE based software testing standards What will you learn Taxonomy principles and concepts connected to software testing Software errors defect tracking and the entire testing process to create quality products Generate test cases and reports for detecting errors bugs and faults Automation testing using the Selenium testing tool Software testing standards as per IEEE ISO IEC to conduct standard and quality testing Who this book is forThe readers should have a basic understanding of software engineering concepts object oriented programming and basic programming fundamentals Table of contents1 Introduction to Software Testing2 Software Testing Levels Types Terms and Definitions3 Software Errors4 Test Planning Process According to IEEE standard 829 5 Test Case Development6 Defect Tracking7 Types of Test Reports8 Software Test Automation9 Understanding the Software Testing Standards About the authorDr Anand Nayyar received PhD Computer Science in the field of Wireless Sensor Networks He is currently working in Graduate School Duy Tan University Da Nang Vietnam A certified professional with 75 professional certificates from CISCO Microsoft Oracle Google Beingcert EXIN GAQM Cyberoam and many more He has published more than 250 research papers in various National and International Conferences International Journals Scopus SCI SCIE SSCI Indexed He is a member of more than 50 associations as a senior and life member and also acts as an ACM Distinguished

Speaker He is currently working in the area of Wireless Sensor Networks MANETS Swarm Intelligence Cloud Computing Internet of Things Blockchain Machine Learning Deep Learning Cyber Security Network Simulation and Wireless Communications His Blog links <http://www.anandnayar.com> His LinkedIn Profile <https://in.linkedin.com/in/anandnayar>

Instant Approach to Software Testing Dr Anand Nayyar, 2019-10-22 One stop Guide to software testing types software errors and planning process DESCRIPTION Software testing is conducted to assist testers with information to improve the quality of the product under testing The book primarily aims to present testing concepts principles practices methods cum approaches used in practice The book will help the readers to learn and detect faults in software before delivering it to the end user The book is a judicious mix of software testing concepts principles methodologies and tools to undertake a professional course in software testing The book will be a useful resource for students academicians industry experts and software architects to learn artefacts of testing Book discuss the foundation and primary aspects connected to the world of software testing then it discusses the levels types and terminologies associated with software testing In the further chapters it will give a comprehensive overview of software errors faced in software testing as well as various techniques for error detection then the test case development and security testing In the last section of the book discusses the defect tracking test reports software automation testing using the Selenium tool and then ISO IEEE based software testing standards KEY FEATURES Presents a comprehensive investigation about the software testing approach in terms of techniques tools and standards Highlights test case development and defect tracking In depth coverage of test reports development Covers the Selenium testing tool in detail Comprehensively covers IEEE ISO IEC software testing standards WHAT WILL YOU LEARN With this book the readers will be able to learn Taxonomy principles and concepts connected to software testing Software errors defect tracking and the entire testing process to create quality products Generate test cases and reports for detecting errors bugs and faults Automation testing using the Selenium testing tool Software testing standards as per IEEE ISO IEC to conduct standard and quality testing WHO THIS BOOK IS FOR The readers should have a basic understanding of software engineering concepts object oriented programming and basic programming fundamentals Table of Contents 1 Introduction to Software Testing 2 Software Testing Levels Types Terms and Definitions 3 Software Errors 4 Test Planning Process According to IEEE standard 829 5 Test Case Development 6 Defect Tracking 7 Types of Test Reports 8 Software Test Automation 9 Understanding the Software Testing Standards **Java Testing with Selenium** Sujay

Raghavendra, 2024-06-19 Master the art of automated testing using Selenium with Java in this comprehensive guide Whether you re a beginner or an experienced tester the book equips you with the knowledge and techniques to build robust and maintainable test suites ensuring the quality and reliability of your web applications This book starts introducing the basics of automated testing and the importance of Selenium It then covers the setup and configuration of the Selenium WebDriver in Java providing a solid foundation for your testing environment You ll learn essential aspects of Selenium testing in Java

including working with different browsers locating web elements using locators and performing actions on them From there you ll explore how to handle dynamic web pages and effective wait mechanisms and verifications to ensure accurate and reliable test results The book also guides you in setting up Selenium in Java for continuous integration and emphasizes best practices for test code organization and maintainability such as the Page Object Model POM and structuring test suites effectively By the end you ll have the expertise to address advanced scenarios such as working with iframes and know how TestNG enhances Selenium automation enabling structured tests data driven insights and swift parallel executions Throughout the book you ll benefit from real world examples and practical exercises that reinforce the concepts The clear explanations and step by step guidance make it easy to follow along and apply the knowledge to your own testing projects

What You Will Learn Understand the fundamentals of automated testing and the role of Selenium in web application testing Set up the Selenium WebDriver in Java and configure the testing environment Work with different web browsers and their drivers to perform cross browser testing Identify and locate web elements using various locators such as IDs class names CSS selectors and XPath expressions Perform actions on web elements such as clicking buttons entering text submitting forms and navigating through web pages Handle dynamic pages by implementing effective wait mechanisms including implicit waits explicit waits and fluent waits Verify and assert expected conditions and outcomes using assertions and verification techniques provided by Selenium in Java Apply best practices for test code organization and maintainability including using the Page Object Model POM design pattern Handle advanced scenarios such as working with iframes and elevating Selenium automation through TestNG s structured frameworks data utilization and parallel processing

Who This Book For Software testers quality assurance professionals and developers interested in mastering automated testing with Selenium and Java Suitable for various experience levels Offers practical insights and techniques to automate web application testing accurately and reliably Benefits testers developers and individuals familiar with Java and web testing empowering them to write robust maintainable test code and integrate Selenium seamlessly into their workflows

Selenium Essentials Prashanth Sams,2015-03-27 If you are a developer who wants to migrate from Selenium RC or any other automation tool to Selenium WebDriver then this book is for you Knowledge of automation tools is necessary to follow the examples in this book

Test Automation Using Selenium Webdriver 3.0 with C# Vaibhav Mittal,Navneesh Garg,2018-08-16 About the Book Test Automation using Selenium WebDriver with C is the latest book released on Selenium 3 0 using C as a programming language This Selenium book has been designed with the objectives of simplicity and ease of understanding After the huge success of author Vaibhav Mittal and Navneesh Garg s Test Automation books on Selenium with Java UFT and Microsoft CodedUI this book follows a similar step by step approach to Install configure and design automation framework using Selenium WebDriver using Visual Studio 2017 and its components Who is this book for This book is recommended both for those who are beginning to learn test automation using Selenium WebDriver and for advanced

automation users It follows a unique training based approach instead of a regular textbook approach Using a step by step approach it guides the students through the exercises using pictorial snapshots It includes many practical examples and issues which most of the automation testers encounter in day to day automation These experiences will give you an insight into what challenges you could face with automation in the real world Practical examples cover how to use most of the features within Selenium WebDriver using Visual Studio 2017 No Programming Background A major fear amongst functional testers who want to learn Selenium is of programming language and coding As a part of this we will cover just enough basics of C programming language that will give the readers the confidence to use Selenium WebDriver Integrations Covered This book covers Selenium Webdriver integration with independent components to be installed like Microsoft Visual Studio 2017 Katalon Extent Report VSTS Continuous Integration tool and Specflow Behaviour Driven Development We will cover step by step installation configuration and use of each of these components Those want to know about Cross Browser testing it covers how to use Selenium WebDriver to run on IE Firefox and Chrome browsers It also covers aspects of Continuous Integration tool from Microsoft VSTS so that Selenium WebDriver scripts can be integrated with the development environment and run on nightly builds

BDD in Action, Second Edition John Ferguson Smart,Jan Molak,2023-05-02 In BDD in Action Second Edition you ll learn to seamlessly integrate BDD into your existing development process This thoroughly revised new edition now shows how to integrate BDD with DevOps and large scale Agile systems Practical examples introduce cross functional team communication skills leading a successful requirements analysis and how to set up automated acceptance criteria

Human-Computer Interaction - INTERACT 2023 José Abdelnour Nocera,Marta Kristín Lárusdóttir,Helen Petrie,Antonio Piccinno,Marco Winckler,2023-08-24 The four volume set LNCS 14442 14445 constitutes the proceedings of the 19th IFIP TC 13 International Conference on Human Computer Interaction INTERACT 2023 held in York UK in August September 2023 The 71 full papers and 58 short papers included in this book were carefully reviewed and selected from 406 submissions They were organized in topical sections as follows 3D Interaction Accessibility Accessibility and Aging Accessibility for Auditory Hearing Disabilities Co Design Cybersecurity and Trust Data Physicalisation and Cross device Eye Free Gesture Interaction and Sign Language Haptic interaction and Healthcare applications Self Monitoring Human Robot Interaction Information Visualization Information Visualization and 3D Interaction Interacting with Children Interaction with Conversational Agents Methodologies for HCI Model Based UI Design and Testing Montion Sickness Stress and Risk perception in 3D Environments and Multisensory interaction VR experiences Natural Language Processing and AI Explainability Online Collaboration and Cooperative work Recommendation Systems and AI Explainability Social AI Social and Ubiquitous Computing Social Media and Digital Learning Understanding Users and Privacy Issues User movement and 3D Environments User Self Report User Studies User Studies Eye Tracking and Physiological Data Virtual Reality Virtual Reality and Training Courses Industrial Experiences Interactive Demonstrations

Keynotes Panels Posters and Workshops Ultimate Selenium WebDriver for Test Automation Robin Gupta,2024-02-28
Elevate your test automation skills by mastering Selenium with Java delving into advanced techniques for a comprehensive understanding Key Features Step by step approach from fundamentals on Selenium testing to advanced concepts like Selenium Grid and framework development Enriched with practical case studies from e commerce healthcare EdTech banking and SAAS to highlight Selenium s real world web testing Hands on exercises and detailed code examples to ensure an engaging and accessible learning experience Book Description This comprehensive and practical handbook centered on Selenium unlocks its potential using Java The book covers Selenium basics including IDE and WebDriver while delving into advanced topics like Selenium Grid and non functional test automation It will help you take your automation to the next level by gaining insights into creating Hybrid test automation frameworks with practical applications of TestNG Real world insights from industry leaders enrich the learning experience transcending tool proficiency to strategic test automation and framework design With practical examples and case studies from diverse sectors including banking healthcare e commerce and SAAS the book showcases Selenium s real world applications By the end of the book you will extend Selenium s capabilities for Performance Security and Excel based automation The book will help you stay ahead in the ever evolving field with insights into the latest updates including Selenium Manager BiDi protocol network interception relative locators and Selenium s roadmap What you will learn Master the fundamentals of Selenium including Locator strategies Synchronization and WebDriver for effective web application testing Explore handling Shadow DOM JavaScript Executor Page Objects Screenplay pattern and BDD with Cucumber for sophisticated testing techniques Develop Hybrid test automation frameworks using Selenium gaining practical insights with TestNG integration Learn to scale tests across diverse environments using Selenium Grid boosting overall testing efficiency Enhance Selenium for Performance Security and Excel based test automation Grasp the latest Selenium updates including Selenium Manager BiDi protocol network interception relative locators and Selenium s roadmap for staying ahead in the field Explore innovative methods to integrate AI and machine learning seamlessly into your Selenium test automation process Table of Contents 1 Introduction to Selenium Test Automation 2 Fundamentals of Test Automation 3 Selenium WebDriver Basics 4 Advanced Selenium Techniques 5 Test Automation Framework 6 Distributed Test Automation 7 SAAS and Non functional Test Automation 8 BDD with Selenium 9 New Features in Selenium 4 10 Conclusion 11 Way Forward Index **Behavior-Driven Development with Cucumber** Richard Lawrence,Paul Rayner,2019-05-20 Master BDD to deliver higher value software more quickly To develop high value products quickly software development teams need better ways to collaborate Agile methods like Scrum and Kanban are helpful but they re not enough Teams need better ways to work inside each sprint or work item Behavior driven development BDD adds just enough structure for product experts testers and developers to collaborate more effectively Drawing on extensive experience helping teams adopt BDD Richard Lawrence and Paul Rayner show how to explore changes in system

behavior with examples through conversations how to capture your examples in expressive language and how to flow the results into effective automated testing with Cucumber Where most BDD resources focus on test automation this guide goes deep into how BDD changes team collaboration and what that collaboration looks like day to day Concrete examples and practical advice will prepare you to succeed with BDD whatever your context or role Learn how to collaborate better by using concrete examples of system behavior Identify your project s meaningful increment of value so you re always working on something important Begin experimenting with BDD slowly and at low risk Move smoothly from informal examples to automated tests in Cucumber Use BDD to deliver more frequently with greater visibility Make Cucumber scenarios more expressive to ensure you re building the right thing Grow a Cucumber suite that acts as high value living documentation Sustainably work with complex scenario data Get beyond the mini waterfalls that often arise on Scrum teams

Intelligent Cyber Physical Systems and Internet of Things Jude Hemanth,Danilo Pelusi,Joy Iong-Zong Chen,2023-02-03 This book highlights the potential research areas of Information and Communication Technologies ICT such as the research in the field of modern computing and communication technologies that deal with different aspects of data analysis and network connectivity to develop solution for the emerging real time information system challenges contains a brief discussion about the progression from information systems to intelligent information systems development of autonomous systems real time implementation of Internet of Things IoT and Cyber Physical Systems CPS fundamentals of intelligent information systems and analytical activities helps to gain a significant research knowledge on modern communication technologies from the novel research contributions dealing with different aspects of communication systems which showcase effective technological solutions that can be used for the implementation of novel distributed wireless communication systems The individual chapters included in this book will provide a valuable resource for the researchers scientists scholars and research enthusiasts who have more interest in Information and Communication Technologies ICT Encompassing the contributions of professors and researchers from Indian and other foreign universities this book will be of interest to students researchers and practitioners as well as members of the general public interested in the realm of Internet of Things IoT and Cyber Physical Systems CPS

Learn Automation Testing with Java and Selenium Webdriver Ranga Karanam,2019 Learn to write great automation tests with Selenium WebDriver and Java Start building automation testing frameworks About This Video You will Learn Automation Testing the MODERN WAY Step By Step With 200 HANDS ON Code Examples You will acquire ALL THE SKILLS you need to demonstrate EXPERTISE with Selenium and Java in your job interviews In Detail Writing your first automation test with Java and Selenium WebDriver is a lot of fun Java is one of the most popular programming languages Java offers both object oriented and functional programming features Selenium can be used for screen scraping and to automate repeated tasks on browsers In this course you will learn programming with Java and automation testing with Selenium In no more than 350 steps we explore the most important Java programming features and Selenium Automation

Testing scenarios Exporting Automation Tests and setting up new a Maven Project for JUnit and TestNG TestNG vs Junit TestNG Advanced Features XML Suite test reports running tests with parameters defined in XML and running tests in parallel Advanced Selenium Automation Testing scenarios Playing with Windows Modal Windows Sleep Implicit Wait and Explicit Waits alert boxes window handles and new browser window launches frames taking screenshots executing JavaScript code and the Actions Interface to control mouse and keyboard Set up Automation Testing Frameworks Tables important interfaces WebDriver Introduction to cross browser automation testing headless testing and setting up a basic cross browser Automation Testing framework Writing Data Driven Testing with Data Providers CSV and Excel Spreadsheets Implementing Page Object Model for a complex test scenario scaling up with Selenium Standalone and Grid Generics Why do we need Generics Restrictions with extends and Generic methods wildcards upper bound and lower bound introduction to exception handling your thought processes during exception handling try catch and finally Exception hierarchy checked exceptions vs unchecked exceptions Throwing an exception Creating and throwing a custom exception CurrenciesDoNotMatchException Try with resources a new feature in Java 7 You will be using Eclipse and Brackets as an IDE You will be using Maven npm Dependency Management TestNG XML Test Suite parallel and multiple browsers JUnit Selenium IDE Katalon Studio Selenium Standalone and Selenium Grid We will [Selenium Framework Design in Data-Driven Testing](#) Carl Cocchiario,2018-01-23 Take a deep dive into building data driven test frameworks using Selenium WebDriver Key Features A comprehensive guide to designing data driven test frameworks using the Selenium 3 WebDriver API AppiumDriver API Java Bindings and TestNG Learn how to use Selenium Page Object Design Patterns and D R Y Don t Repeat Yourself Approaches to software development in automated testing Discover the Selenium Grid Architecture and build your own grid for browser and mobile devices Use third party tools and services like ExtentReports for results processing reporting and SauceLabs for cloud based test services Book Description The Selenium WebDriver 3 x Technology is an open source API available to test both Browser and Mobile applications It is completely platform independent in that tests built for one browser or mobile device will also work on all other browsers and mobile devices Selenium supports all major development languages which allow it to be tied directly into the technology used to develop the applications This guide will provide a step by step approach to designing and building a data driven test framework using Selenium WebDriver Java and TestNG The book starts off by introducing users to the Selenium Page Object Design Patterns and D R Y Approaches to Software Development In doing so it covers designing and building a Selenium WebDriver framework that supports both Browser and Mobile Devices It will lead the user through a journey of architecting their own framework with a scalable driver class Java utility classes JSON Data Provider Data Driven Test Classes and support for third party tools and plugins Users will learn how to design and build a Selenium Grid from scratch to allow the framework to scale and support different browsers mobile devices versions and platforms and how they can leverage third party grids in the Cloud like SauceLabs

Other topics covered include designing abstract base and sub classes inheritance dual driver support parallel testing testing multi branded applications best practices for using locators and data encapsulation Finally you will be presented with a sample fully functional framework to get them up and running with the Selenium WebDriver for browser testing By the end of the book you will be able to design your own automation testing framework and perform data driven testing with Selenium WebDriver What you will learn Design the Selenium Driver Class for local remote and third party grid support Build Page Object Classes using the Selenium Page Object Model Develop Data Driven Test Classes using the TestNG framework Encapsulate Data using the JSON Protocol Build a Selenium Grid for RemoteWebDriver Testing Construct Utility Classes for use in Synchronization File I O Reporting and Test Listener Classes Run the sample framework and see the benefits of a live data driven framework in real time 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 This book is geared towards the quality assurance and development professionals responsible for designing and building enterprise based testing frameworks The user should have a working knowledge of the Java TestNG and Selenium technologies

Selenium WebDriver Practical Guide Satya Avasarala,2014 An easy to follow guide featuring step by step practical tutorials to help you understand how to automate web applications for testing purposes If you are a quality assurance testing professional a software developer or a web application developer looking to create automation test scripts for your web applications this is the perfect guide for you As a pre requisite this book expects you to have a basic knowledge of Core Java although any previous knowledge of WebDriver or Selenium 1 is not needed By the end of this book you will have acquired a comprehensive knowledge of WebDrive

Selenium Testing Tools Cookbook Unmesh Gundecha,2012-11-23 This is a cookbook packed with code examples and step by step instructions to ease your learning curve This book is intended for software quality assurance testing professionals software project managers or software developers with prior experience in using Selenium and Java for testing web based applications This book also provides examples for C Python and Ruby users

Absolute Beginner, Part 1 Selenium Webdriver for Functional Automation Testing Rex Allen Jones, II,2016-07-26 Learn How To Perform Test Automation Using Selenium WebDriver A Powerful Guide That Will Help You Automate Any Application Note Book available on your tablet phone PDF PC Mac and paperback Black White Color You will find details of downloading the PDF document inside the book 3 Tips To Master Selenium Within 30 Days Copy and paste this URL <http://tinyurl.com/3TipsForSelenium> into your browser to receive your tips A New Automation Engineer Should Not Pass Up This Book If you were interested in a book what would you look for in that book Would you look for a book that offers valuable information How about a book that provides multiple ways to carry out a task What about a book that is easy to understand You Will Like Part 1 Selenium WebDriver for Functional Automation Testing Because The Concepts Are Explained In A Step By Step Manner Target Audience Absolute Beginner Don t Miss Out You Need To Read This Book So

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The Complete Step By Step Java For Testers Lets It,2018 An A Z guide for learning Java that s perfect for your Selenium WebDriver and Test Automation needs About This Video Each lecture consist of a video screencast and code files There are quizzes homework to test your knowledge There s a focus on practice and asking questions You will also learn coding best practices In Detail This Java related course covers just the right amount of Java needed for automation but this course does not cover Selenium WebDriver or any other type of automation tool This is a comprehensive yet simple course on the Java programming language and it concentrates on Java programming concepts needed for Selenium WebDriver or any other Automation tool This course assumes that you have no programming background If you have some experience then it s just a bonus Whether you have never coded have some experience or have a lot of experience in another programming language this course is the place for you Java is one of the most useful programming languages to learn and you can build back end web applications and robust test automation frameworks Especially for Selenium WebDriver GUI automation Java is the most popular choice and has the largest community

Selenium Testing Tools Cookbook Unmesh Gundecha,2012 In Detail Web technologies are becoming increasingly complex and there is a need to test your web applications against a vast number of browsers and platforms so you need to build highly reliable and maintainable test automation This book will help you test your web applications effectively and efficiently with Selenium WebDriver Selenium Testing Tools Cookbook is an incremental guide that will help you learn and use advanced features of Selenium WebDriver API in various situations for building reliable test automation You will learn how to effectively use features of Selenium using simple and detailed examples This book will also teach you best practices design patterns and how to extend Selenium Selenium Testing Tools Cookbook shows developers and testers who already use Selenium how to go to the next step and build a highly maintainable and reliable test framework using advanced features of the tool The book starts with tips on advanced location strategy and effective use of Selenium WebDriver API Then it demonstrates the use of design patterns such as Data Driven Tests and PageFactory for building maintainable test automation It also explains extending Selenium WebDriver API along with implementing custom tasks and setting up your own distributed environment to run tests in parallel It concludes with tips on integrating Selenium WebDriver with other popular tools testing mobile web applications and capturing videos of test runs This books provides examples in Java C Ruby and Python Selenium Testing Tools Cookbook will help you in building a highly robust and maintainable test automation framework from start to finish Approach This is a cookbook packed with code examples and step by step instructions to ease your learning curve 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 for testing web based applications This book also provides examples for C Python and Ruby users

Java 4 Selenium Webdriver Rex Allen Jones, II, 2016-04-05 If You Are Ready To Master Selenium WebDriver Using Java Then You Must Read This Book This is by far the best Java book specifically for Selenium WebDriver Note Book available on your tablet phone PDF PC Mac and paperback Black White Color The kindle edition is free after purchasing the paperback You will find details of downloading the PDF document inside the book 3 Tips To Master Selenium Within 30 Days Copy and paste this URL <http://tinyurl.com/3TipsForSelenium> into your browser to receive your tips Did You Know That Java Is The Most Popular Language In Programming And If You Learn It You Will Have A Headstart With Selenium WebDriver Do you wonder how much programming is required for an automation project The truth is testers only require a portion of programming to be effective on a project Part 2 Java 4 Selenium WebDriver provides the core set of Java that is needed for an automation project in a step by step approach Necessary Java concepts are explained in a very simple insightful and easy to understand manner through straightforward definitions and examples Don t Miss Out You Need To Read This Book So You Can Learn Classes Objects and Methods Arrays and Strings Inheritance Packages Interfaces Errors Exceptions and Debugging How To Utilize Java s Input Output System Scroll Up and Order Your Copy

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