



Software test automation - Beginner. Advanced. and combat(Chinese Edition)

By YANG LI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-10-01 Pages: 396 Publisher: Publishing House of Electronics Industry title: software test automation - Beginner. Advanced. and actual original price: 69.00 yuan: Lily Press: Electronic Industry Press Publication Date :2012-10-1 ISBN: 9787121184901 Words: 582.000 yards: 396 Revision: 1 Binding: Paperback: 16 Weight: Editor's Choice the EXECUTIVE SUMMARY book from years of enterprise-class software test automation project experience starting a comprehensive introduction automated functional testing of basic knowledge and theory. combined with the analysis and comparison of the currently popular variety of automated testing tools. starting from the implementation of automated testing scenarios. step-by-step approach to explain how to help companies choose the right software automated testing tools and models. in-depth analysis of the theory and design of some of the advanced technologies in the development of automation. automated test framework to achieve automated testing projects how to deal with the challenges Agile to provide practical guidelines for the implementation of automated testing businesses and individuals. Automated Testing of Contents Chapter 1 Introduction 1.1 Development 1.2 of automated testing automated tests to determine the status and development of...



[READ ONLINE](#)

Reviews

An incredibly wonderful ebook with perfect and lucid explanations. I really could comprehend every little thing using this written e publication. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Tomas Flatley**

These types of ebook is the best book available. It really is written in easy terms instead of hard to understand. You will like just how the article writer create this book.

-- **Krista Nitzsche Jr.**