

EFFECTIVE SOFTWARE TEST AUTOMATION

Kanglin Li and Mengqi Wu

**Developing an Automated
Software Testing Tool**

Effective Software Test Automation Developing An Automated Software Testing Tool

Mengqi Wu



Effective Software Test Automation Developing An Automated Software Testing Tool:

Effective Software Test Automation Mengqi Wu, 2004 **Effective Software Test Automation** Kanglion Li, 2005 If you'd like a glimpse at how the next generation is going to program this book is a good place to start Gregory V Wilson Dr Dobbs Journal October 2004 Build Your Own Automated Software Testing Tool Whatever its claims commercially available testing software is not automatic Configuring it to test your product is almost as time consuming and error prone as purely manual testing There is an alternative that makes both engineering and economic sense building your own truly automatic tool Inside you'll learn a repeatable step by step approach suitable for virtually any development environment Code intensive examples support the book's instruction which includes these key topics Conducting active software testing without capture replay Generating a script to test all members of one class without reverse engineering Using XML to store previously designed testing cases Automatically generating testing data Combining Reflection and CodeDom to write test scripts focused on high risk areas Generating test scripts from external data sources Using real and complete objects for integration testing Modifying your tool to test third party software components Testing your testing tool *Effective Software Test Automation* goes well beyond the building of your own testing tool it also provides expert guidance on deploying it in ways that let you reap the greatest benefits earlier detection of coding errors a smoother swifter development process and final software that is as bug free as possible Written for programmers testers designers and managers it will improve the way your team works and the quality of its products *Effective GUI Testing Automation* Kanglin Li, Mengqi Wu, 2006-07-14 Have you tried using an automated GUI testing tool only to find that you spent most of your time configuring adjusting and directing it This book presents a sensible and highly effective alternative it teaches you to build and use your own truly automated tool The procedure you'll learn is suitable for virtually any development environment and the tool allows you to store your test data and verification standard separately so you can build it once and use it for other GUIs Most if not all of your work can be done without test scripts because the tool itself can easily be made to conduct an automatic GUI survey collect test data and generate test cases You'll spend virtually none of your time playing with the tool or application under test Code intensive examples support all of the book's instruction which includes these key topics Building a C API text viewer Building a test monkey Developing an XML viewer using XPath and other XML related classes Building complex serializable classes for GUI test verification Automatically testing executable GUI applications and user defined GUI controls Testing managed NET and unmanaged GUI applications Automatically testing different GUI controls including Label TextBox Button CheckBox RadioButton Menu Verifying test results *Effective GUI Test Automation* is the perfect complement to Li and Wu's previous book *Effective Software Test Automation Developing an Automated Software Testing Tool* Together they provide programmers testers designers and managers with a complete and cohesive way to create a smoother swifter development process and as a result software that is as bug free as possible *Effective GUI Testing Automation* Kanglin Li, Mengqi

Wu,2004-11-26 Have you tried using an automated GUI testing tool only to find that you spent most of your time configuring adjusting and directing it This book presents a sensible and highly effective alternative it teaches you to build and use your own truly automated tool The procedure you ll learn is suitable for virtually any development environment and the tool allows you to store your test data and verification standard separately so you can build it once and use it for other GUIs Most if not all of your work can be done without test scripts because the tool itself can easily be made to conduct an automatic GUI survey collect test data and generate test cases You ll spend virtually none of your time playing with the tool or application under test Code intensive examples support all of the book s instruction which includes these key topics Building a C API text viewer Building a test monkey Developing an XML viewer using XPath and other XML related classes Building complex serializable classes for GUI test verification Automatically testing executable GUI applications and user defined GUI controls Testing managed NET and unmanaged GUI applications Automatically testing different GUI controls including Label TextBox Button CheckBox RadioButton Menu Verifying test results Effective GUI Test Automation is the perfect complement to Li and Wu s previous book Effective Software Test Automation Developing an Automated Software Testing Tool Together they provide programmers testers designers and managers with a complete and cohesive way to create a smoother swifter development process and as a result software that is as bug free as possible **Effective Software Test Automation**

Kanglin Li,Mengqi Wu,2006-02-20 If you d like a glimpse at how the next generation is going to program this book is a good place to start Gregory V Wilson Dr Dobbs Journal October 2004 Build Your Own Automated Software Testing Tool Whatever its claims commercially available testing software is not automatic Configuring it to test your product is almost as time consuming and error prone as purely manual testing There is an alternative that makes both engineering and economic sense building your own truly automatic tool Inside you ll learn a repeatable step by step approach suitable for virtually any development environment Code intensive examples support the book s instruction which includes these key topics Conducting active software testing without capture replay Generating a script to test all members of one class without reverse engineering Using XML to store previously designed testing cases Automatically generating testing data Combining Reflection and CodeDom to write test scripts focused on high risk areas Generating test scripts from external data sources Using real and complete objects for integration testing Modifying your tool to test third party software components Testing your testing tool Effective Software Test Automation goes well beyond the building of your own testing tool it also provides expert guidance on deploying it in ways that let you reap the greatest benefits earlier detection of coding errors a smoother swifter development process and final software that is as bug free as possible Written for programmers testers designers and managers it will improve the way your team works and the quality of its products *Verification, Validation and Testing in Software Engineering* Aristides Dasso,Ana Funes,2007-01-01 This book explores different applications in V V that spawn many areas of software development including real time applications where V V techniques are required providing in all

cases examples of the applications Provided by publisher *Software Applications: Concepts, Methodologies, Tools, and Applications* Tiako, Pierre F.,2009-03-31 Includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications **Software Project Management** Ashfaq Ahmed,2016-04-19 To build reliable industry applicable software products large scale software project groups must continuously improve software engineering processes to increase product quality facilitate cost reductions and adhere to tight schedules Emphasizing the critical components of successful large scale software projects Software Project Management A **Mining Google?Web Services** John Mueller,2004 The only book on Google Web Services API Over 500 000 active Developers using Google Web Services Focused on development not the user features of Google Teaches practical real world application of Google Web Services using VBA Visual Studio PHP Java and Mobile Devices Topics include Discovering uses for Google Web Services Downloading and installing the kit Defining a search Working with web service data Writing Google Web Services programs Writing applications for mobile devices Crafting an application Using Google Web Services and Amazon Web Services together Software Test Automation Mark Fewster,Dorothy Graham,1999 Describes how to structure and build an automated testing regime that will give lasting benefits in the use of test execution tools to automate testing on a medium to large scale Offers practical advice for selecting the right tool and for implementing automated testing practices within an organization and presents an extensive collection of case studies and guest chapters reflecting both good and bad experiences in test automation Useful for recent purchasers of test automation tools technical managers vendors and consultants The authors are consultant partners in a company that provides consultancy and training in software testing and test automation Annotation copyrighted by Book News Inc Portland OR **Dr. Dobb's Journal** ,2005 *Setting Up LAMP* Eric Rosebrock,Eric Filson,2004-09-03 Open source technologies have moved past the early adodpter stage to become practical solutions The LAMP technologies have risen to the top as mature tools for creating sophisticated Internet applications This book will help with the hard part setting up the components and getting them to work as a system **Implementing Automated Software Testing** Elfriede Dustin,Thom Garrett,Bernie Gauf,2009-03-04 This book fills a huge gap in our knowledge of software testing It does an excellent job describing how test automation differs from other test activities and clearly lays out what kind of skills and knowledge are needed to automate tests The book is essential reading for students of testing and a bible for practitioners Jeff Offutt Professor of Software Engineering George Mason University This new book naturally expands upon its predecessor Automated Software Testing and is the perfect reference for software practitioners applying automated software testing to their development efforts Mandatory reading for software testing professionals Jeff Rashka PMP Coauthor of Automated Software Testing and Quality Web Systems Testing accounts for an increasingly large percentage of the time and cost of new software development Using automated software testing AST developers and software testers can optimize the software testing lifecycle and thus reduce cost As technologies

and development grow increasingly complex AST becomes even more indispensable This book builds on some of the proven practices and the automated testing lifecycle methodology ATLM described in Automated Software Testing and provides a renewed practical start to finish guide to implementing AST successfully In Implementing Automated Software Testing three leading experts explain AST in detail systematically reviewing its components capabilities and limitations Drawing on their experience deploying AST in both defense and commercial industry they walk you through the entire implementation process identifying best practices crucial success factors and key pitfalls along with solutions for avoiding them You will learn how to Make a realistic business case for AST and use it to drive your initiative Clarify your testing requirements and develop an automation strategy that reflects them Build efficient test environments and choose the right automation tools and techniques for your environment Use proven metrics to continuously track your progress and adjust accordingly Whether you are a test professional QA specialist project manager or developer this book can help you bring unprecedented efficiency to testing and then use AST to improve your entire development lifecycle

Automated Software Testing Elfriede Dustin, Jeff Rashka, John Paul, 1999 A guide to the various tools techniques and methods available for automated testing of software under development Using case studies of successful industry implementations the book describes incorporation of automated testing into the development process In particular the authors focus on the Automated Test Lifecycle Methodology a structured process for designing and executing testing that parallels the Rapid Application Development methodology commonly used Annotation copyrighted by Book News Inc Portland OR

Designing Highly Useable Software Jeff Cogswell, 2004-03-15 Learn What Usability Really Is Why to Strive for It and How to Achieve It Highly useable software is easy to use It does what you expect it to And it does it well It's not easy to build but as this book demonstrates it's well worth the effort Highly useable software is highly successful software and everyone wins Inside an accomplished programmer who has made usability his business systematically explores the world of programming showing you how every aspect of the work is implicated in the usability of the final product This is not just an issues book however but systematic real world instructions for developing applications that are better in every way As you'll learn there's no such thing as intuitive software Instead there are just the factors that make it highly useable simplicity consistency the recognition of accepted conventions and the foregrounding of the user's perspective With these principles under your belt you'll quickly discover dozens of ways to make your applications more useable Making windows and dialog boxes easy to comprehend and use Designing software that is time and resource efficient Making your software easy to navigate Reducing the complexity of reports and other presentations of data Understanding how the wrong programming decisions can limit usability Ensuring smooth starts and stops Capitalizing on the usability advantages of object oriented programming Understanding how usability affects your product's financial success Using the testing process to improve usability Promoting usability in training installation and online help Making management decisions that will benefit software usability Some chapters are written primarily for

programmers one primarily for managers Most are for everyone and all are filled with illuminating usually amusing examples drawn from both inside and outside the technical world A helpful appendix provides information on standards usability groups and sources for more information IEEE/ACM International Conference on Automated Software Engineering ,2005

Automating Specification-based Software Testing Robert M. Poston,1996 Fundamentals Test generation Test execution Test evaluation Software testing tools Appendixes **Introducing Software Testing** Louise Tamres,2002 Introducing Software Testing introduces practical ideas for a software tester to jump start the testing effort Strategies presented tackle the common obstacles of testing in order to meet time critical deadlines The examples included walk the tester through the concepts presented including how to design tests for products that have insufficient requirements Documentation is essential to the success of testing software and recording accurate results Risk analysis is covered to help the tester identify the most relevant tests to address the most important features **Indian National Bibliography** B. S. Kesavan,2006 *The Indian National Bibliography* B. S. Kesavan,2006

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