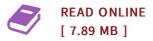




## Software Testing and Qtp Automation

By Rajamanickam Antonimuthu

Createspace, United States, 2013. Paperback. Book Condition: New. Angeline Rajamanickam (illustrator). 226 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This Book covers below topics \* Importance of Software Testing \* Basics of Quality Assurance (QA) in Software Development \* Explains below Terms used in Software Testing. o Software Development Life Cycle (SDLC) o Functional Nonfunctional Testing o Testing methods (whitebox, blackbox and Greybox) o Testing levels (Unit Testing, Integration Testing, System testing, Regression testing, Alpha Testing, Beta testing) o Testing Artifacts (Test plan, Traceability matrix, Test suite, Test case) o Software Test life cycle o Bug Tracking \* Writing Good Test Cases and Finding Bugs effectively \* Tips and Tricks for doing AdHoc Testing \* Best practices in Software Testing \* Importance of Software Test Automation using tools such as QTP \* Need of Domain Knowledge for Software Testers \* Software Test Automation tool evaluation \* The need for having development/programming knowledge for Software Testers \* Software Testing Questions and Answers \* Introduction to QTP \* How to Learn QTP? \* Understanding Object Repository \* Different Types of Object Repositories- Local and Shared \* Associating Repositories \* Understanding Action Iteration and Test Iteration \*...



## Reviews

It in one of the most popular publication. It really is writter in easy words and not difficult to understand. You are going to like how the author write this book.

-- Prof. Evans Balistreri DDS

Completely essential go through book. This is for all who statte there had not been a worthy of reading through. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Lydia Legros