Practical Model Based Testing A Tools Approach

Software Testing Tools: Covering WinRunner, Silk Test, LoadRunner, JMeter and TestDirector with case studies w/CDPractical Model-Based TestingTutorial--VLSI Testing & Validation

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thoroughly researched practical and comprehensive book that aims to introduce you to the concepts of software quality assurance and testing process and help you achieve high performance levels it equips you with the requisite practical expertise in the most widely used software testing tools and motivates you to take up software quality assurance and software testing as a career option in true earnest software quality assurance an overview software testing process software testing tools an overview winrunner silk test sqa robot loadrunner jmeter test director source code testing utilities in unix linux environment

practical model based testing gives a practical introduction to model based testing showing how to write models for testing purposes and how to use model based testing tools to generate test suites it is aimed at testers and software developers who wish to use model based testing rather than at tool developers or academics the book focuses on the mainstream practice of functional black box testing and covers different styles of models especially transition based models uml state machines and pre post models uml ocl specifications and b notation the steps of applying model based testing are demonstrated on examples and case studies from a variety of software domains including embedded software and information systems from this book you will learn the basic principles and terminology of model based testing how model based testing differs from other testing processes how model based testing fits into typical software lifecycles such as agile methods and the unified process the benefits and limitations of model based testing its cost effectiveness and how it can reduce time to market a step by step process for applying model based testing how to write good models for model based testing how to use a variety of test selection criteria to control the tests that are generated from your models how model based testing can connect to existing automated test execution platforms such as mercury test director java junit and proprietary test execution environments presents the basic principles and terminology of model based testing shows how model based testing fits into the software lifecycle its cost effectiveness and how it can reduce time to market offers guidance on how to use different kinds of modeling techniques useful test generation strategies how to apply model based testing techniques to real applications using case studies

over the years thousands of tools have been developed for debugging tep ip networks they range from very specialized tools that do one particular task to generalized suites that do just about everything except replace bad ethernet cables even better many of them are absolutely free there s only one problem who has time to track them all down sort through them for the best ones for a particular purpose or figure out how to use them network troubleshooting tools does the work for you by describing the best of the freely available tools for debugging and troubleshooting you can start with a lesser known version of ping that diagnoses connectivity problems or take on a much more comprehensive program like mrtg for graphing traffic through network interfaces there s tkined for mapping and automatically monitoring networks and ethereal for capturing packets and debugging low level problems this book isn t just about the tools available for troubleshooting common network problems it also outlines a systematic approach to network troubleshooting how to document your network so you know how it behaves under normal conditions and how to think about problems when they arise so you can solve them more effectively the topics covered in this book include understanding your network connectivity testing evaluating the path between two network nodes tools for capturing packets tools for network discovery and mapping tools for working with snmp performance monitoring testing application layer protocols software sources if you re involved with network operations this book will save you time money and needless experimentation

bring discipline and power to all your c s projects roger fournier s a methodology for client server and application development shows you how to impose needed discipline on even the most complex and

client server development projects fournier s start to finish methodology walks you step by step through every phase survey analysis design construction implementation and beyond master powerful techniques for delivering finished software faster including iterative incremental development prototyping timeboxing and joint facilitated user sessions with extensive examples checklists and worksheets fournier demonstrates how to build an enterprise architecture with true scalability and flexibility leverage object oriented programming techniques to the fullest establish an effective testing process promote reusability with doom activex tm corba and javabeans tm components implement technology infrastructures that support and c s development discover specific ways to mitigate the risks that lead so many and client server projects to fail learn how to improve communication with users design databases and database access more effectively plan for user training and data conversion and much more there are no silver bullets but this book s systematic best practices approach tips and techniques will help you take charge of your and client server development and deliver business results faster than ever before

teaches readers how to test and analyze software to achieve an acceptable level of quality at an acceptable cost readers will be able to minimize software failures increase quality and effectively manage costs covers techniques that are suitable for near term application with sufficient technical background to indicate how and when to apply them provides balanced coverage of software testing analysis approaches by incorporating modern topics and strategies this book will be the standard software testing textbook

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