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The Indispensable
Resource for
Automated Testing
Automated
software testing has
become a critical
exercise, especially
for developers
utilizing iterative

and agile methods. However, to achieve the full benefits of automated testing, teams need a deep understanding of both its principles and their testing tools. If you 're among the thousands of developers using IBM Rational Functional Tester (RFT), this book brings together all the insight, examples, and real-world solutions you need to succeed. Eight leading IBM testing experts thoroughly introduce this state-of-the-art product, covering issues ranging from

building test environments through executing the most complex and powerful tests. Drawing on decades of experience with IBM Rational testing products, they address both technical and nontechnical challenges and present everything from best practices to reusable code. Coverage Includes Integrating IBM RFT into your development processes Building highly efficient test environments, test harnesses, and test scripts Using RFT Visual Editor to extend testing

automation to novice users Mastering basic scripting techniques, from data capture to script synchronization Managing script data using RFT Datapools Efficiently debugging scripts using Eclipse™ or Visual Studio® Managing execution flow: playback settings, logic, error handling, and more Handling domains that are not supported by RFT Using advanced techniques, such as mouse delays and custom verification points Testing

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addition, it
retains the
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special focus
on IBM
systems, with
a view toward

using them in heterogeneous network solutions. Like other redbooks, TCP/IP Tutorial and Technical Overview is written by a group of experts from IBMs ITS0. These practicing engineers from around the world work hands-on with new products and systems in the development phase, giving them a wealth of practical expertise they can pass

on to you. In this book, they cover such state-of-the-art topics as: * Internet security, including IPSec, VPN, firewalls and SET(191). IP mobility and dynamic IP. IP multicasting and multimedia examples. eCommerce and In TCP/IP Tutorial and Technical Overview Microsoft Press This is the newest comprehensive update to the world's #1

guide to PC repair and maintenance. World-renowned PC hardware expert Scott Mueller has thoroughly updated his legendary Upgrading and Repairing PCs to reflect today's latest PC technologies, and added a new DVD with more than two hours of digital video demonstrating PC maintenance and repair, which can be watched on either their DVD-equipped PCs or any DVD player. Mueller presents updated coverage of

every significant PC component: processors, motherboards, memory, the BIOS, IDE and SCSI interfaces, drives, removable and optical storage, video and audio hardware, USB, FireWire, Internet connectivity, LANs, power supplies, even PC cases. This book also contains a detailed troubleshooting index designed to help readers rapidly diagnose more than 250 common PC hardware problems, as well as an

extensive vendor contact guide, and a comprehensive PC technical glossary. PC Mag World Scientific Publishing Company The dreadful, shocking truth of America's corrupt federal courts is finally exposed. The story the media covers up and will not tell the American people. The author spent four years representing himself in civil lawsuits against IBM and the United States government. By representing himself, he was able to penetrate the barrier of mystique and complexity which shields the operation of the corrupt judicial system from non-

lawyers. The book clearly show how Federal judges routinely commit and cover-up criminal offenses with the full knowledge and blessing of both the Department of Justice and Congress. In plain, simple English the book takes the reader on a terrifying insider's tour of the operation of the federal courts, the Department of Justice, and Congress. This book is an easy to read chronicle of one man's personal crusade against tyranny. *IBM 650 Manuals* eBookIt.com For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network

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entering, maintaining, retrieving, and analyzing data. It is designed for use both by users with no formal training in data processing and by data processing professionals who need powerful tools for developing complete applications. Volume 1 describes how to use the basic FOCUS facilities and describes more complex tools for building applications. InfoWorld Copyright Office, Library of Congress Penned by a writer

who had to teach himself the rules of English grammar, *A Few Words About Words* offers an easy and accessible approach to understanding and using the English language. In a world dominated by countless print and social media outlets, written communication is king. Writing "your" when you mean "you're" and "there" when you mean "they're" can make the difference between getting or not getting new business. A missing comma can result in a PR catastrophe, and a well-written line can be remembered for generations. And

yet, many native speakers struggle with the English language. Spawned from the widely-circulated and beloved newsletter of the same name, Joe Diorio's *A Few Words About Words* blends quick-witted anecdotes from more than 30 years of newsletter entries that highlight the common, uncommon, and surprising grammar mistakes most English speakers make. The result is a digestible, all-encompassing look at English grammar. For anyone who has ever wondered whether "also" should follow or precede the verb; if there's a difference

between 'preventive' or 'preventative'; or whether the Oxford comma is as important as everyone says it is, this book provides relief for many common grammar anxieties. Humorous, enlightening, and completely comprehensible, *A Few Words About Words* will be the go-to grammar guide you pick up and can't put down. [Introduction To Knowledge Information Strategy, An: From Business Intelligence To Knowledge Sciences](#) Routledge Includes Part 1, Number 2: Books and Pamphlets,

Including Serials and Contributions to Periodicals July - December) **International Business Case Studies For the Multicultural Marketplace** Beaufort Books Though Japan has successfully competed with U.S. companies in the manufacturing and marketing of computer hardware, it has been less successful in developing computer programs. This book contains the first detailed analysis of how Japanese firms have tried to redress this imbalance by applying their skills in engineering and production

management to software development. Cusumano focuses on the creation of software factories in which large numbers of people are engaged in developing software in cooperative ways--i.e. individual programs are not developed in isolation but rather utilize portions of other programs already developed whenever possible, and then yield usable portions for other programs being written. Devoting chapters to working methods at System Developing Corp., Hitachi, Toshiba, NEC, and Fujitsu, and including a

comparison of Japanese and U.S. software factories, Cusumano's book will be important reading for all people involved in software and computer technology, as well as those interested in Japanese business and corporate culture. **Japan's Software Factories** Prentice Hall This authoritative, critically acclaimed book--updated to include the new IBM PS/2 line--is a complete reference to the hardware, system software (including OS/2), the ROM BIOS services, and the differences among the IBM family of

microcomputers. A must-have for programmers and power users. **Rexx Programmer's Reference** John Wiley & Sons PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology. **The Peter Norton Programmer's Guide to the IBM PC.** Springer Science & Business Media LI>Originally developed for mainframes but highly portable

across platforms—from servers to desktops to handhelds—Rexx is an easy yet powerful scripting language that's widely used for rapid application development

LI>Covers Rexx interpreters for specialized functions—object-oriented, mainframe, and handheld

LI>Details how to make the best use of Rexx tools and interfaces, with examples for both Linux and Windows

LI>Includes a tutorial with lots of examples to help people get up and running

DTNSRDC Oxford University Press on Demand

To make better informed business decisions, better serve clients, and increase operational efficiencies, you must be aware of changes

to key data as they occur. In addition, you must enable the immediate delivery of this information to the people and processes that need to act upon it. This ability to sense and respond to data changes is fundamental to dynamic warehousing, master data management, and many other key initiatives. A major challenge in providing this type of environment is determining how to tie all the independent systems together and process the immense data flow requirements. IBM® InfoSphere® Change Data Capture (InfoSphere CDC) can respond to that challenge, providing programming-free data integration, and eliminating redundant

data transfer, to minimize the impact on production systems. In this IBM Redbooks® publication, we show you examples of how InfoSphere CDC can be used to implement integrated systems, to keep those systems updated immediately as changes occur, and to use your existing infrastructure and scale up as your workload grows. InfoSphere CDC can also enhance your investment in other software, such as IBM DataStage® and IBM QualityStage®, IBM InfoSphere Warehouse, and IBM InfoSphere Master Data Management Server, enabling real-time and event-driven processes. Enable the integration of your critical data and make it immediately

available as your business needs it. Computerworld Que Publishing For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network. **PC Mag IBM Redbooks** For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives

responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce. A Few Words About Words Springer Science & Business Media Currently, IBMs DB2 is the most powerful database management software for large mainframe systems. Designed

specifically for the Windows NT environment, the book starts with all the usual features, including Windows NT remote administration, security, and performance features. However, it goes well beyond that to present the whole new level of performance and functionality offered by this new version, including tips on how to maximize its excellent user interface. Packaged with the book is a CD-ROM containing original IBM DB2 product code. System Programmer's Guide to Z/OS System Logger Natural language is

easy for people and hard for machines. For two generations, the tantalizing goal has been to get computers to handle human languages in ways that will be compelling and useful to people. Obstacles are many and legendary. Natural Language Processing: The PLNLP Approach describes one group's decade of research in pursuit of that goal. A very broad coverage NLP system, including a programming language (PLNLP) development tools, and analysis and synthesis components, was developed and incorporated into a variety of well-known practical applications, ranging from text critiquing (CRITIQUE) to machine translation

(e.g. SHALT). This book represents the first published collection of papers describing the system and how it has been used. Twenty-six authors from nine countries contributed to this volume. Natural language analysis, in the PLNLP approach, is done in six stages that move smoothly from syntax through semantics into discourse. The initial syntactic sketch is provided by an Augmented Phrase Structure Grammar (APSG) that uses exclusively binary rules and aims to produce some reasonable analysis for any input string. Its 'approximate' analysis passes to the reassignment component, which takes the default

syntactic attachments and adjusts them, using semantic information obtained by parsing definitions and example sentences from machine-readable dictionaries. This technique is an example of one facet of the PLNLP approach: the use of natural language itself as a knowledge representation language -- an innovation that permits a wide variety of online text materials to be exploited as sources of semantic information. The next stage computes the intrasentential argument structure and resolves all references, both NP- and VP-anaphora, that can be treated at this point in the processing. Subsequently,

additional components, currently not so well developed as the earlier ones, handle the further disambiguation of word senses, the normalization of paraphrases, and the construction of a paragraph (discourse) model by joining sentential semantic graphs. Natural Language Processing: The PLNLP Approach acquaints the reader with the theory and application of a working, real-world, domain-free NLP system, and attempts to bridge the gap between computational and theoretical models of linguistic structure. It provides a valuable resource for students, teachers, and researchers in the areas of computational

linguistics, natural processing, artificial intelligence, and information science. *The Industrial Reorganization Act: The computer industry* InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. The United States Patents Quarterly PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our

expert industry analysis and practical solutions help you make better buying decisions and get more from technology.