
Guru Software Solution

Software Defined Data Center with Red Hat Cloud
and Open Source IT Operations Management
Trustworthy Systems Through Quantitative
Software Engineering

Artificial Intelligence for Knowledge Management

The Guru's Guide to Transact-SQL

Networking All-in-One Desk Reference For
Dummies

Building Profitable Solutions with Microsoft
BackOffice Small Business Server 4.5

European Control Conference 1991

Learning Management System Technologies and
Software Solutions for Online Teaching: Tools and
Applications

Information Networks

Plunkett's Infotech Industry Almanac 2006

The Practical OPNET User Guide for Computer
Network Simulation

2021 6th International Conference on Intelligent
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Engineering Innovation
Design Patterns
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PC Mag
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Procedures, XML, and HTML
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Network World
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The Guru's Guide to SQL Server Architecture and
Internals
Plunkett's Outsourcing & Offshoring Industry
Almanac
The Practice of Supply Chain Management: Where
Theory and Application Converge
Venture
Design Solutions for Improving Website Quality
and Effectiveness

Defined Data Center with Red Hat Cloud and Open Source IT**Operations Management**

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Trustworthy Systems**Through Quantitative Software Engineering**

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Universe
Artificial Intelligence for Knowledge Management
Plunkett Research, Ltd.
Tap into the wisdom of experts to learn what every programmer should know, no matter what language you use. With the 97 short and extremely useful tips for

programmers in this book, you'll expand your skills by adopting new approaches to old problems, learning appropriate best practices, and honing your craft through sound advice. With contributions from some of the most experienced and respected practitioners in the industry--including Michael Feathers, Pete Goodliffe, Diomidis Spinellis, Cay Horstmann, Verity Stob, and many more--this

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| <p>book contains practical knowledge and principles that you can apply to all kinds of projects. A few of the 97 things you should know: "Code in the Language of the Domain" by Dan North "Write Tests for People" by Gerard Meszaros "Convenience Is Not an -ility" by Gregor Hohpe "Know Your IDE" by Heinz Kabutz "A Message to the Future" by Linda Rising "The Boy Scout Rule" by Robert C. Martin (Uncle</p> | <p>Bob) "Beware the Share" by Udi Dahan <i>The Guru's Guide to Transact-SQL</i> Plunkett Research, Ltd. This book features high-quality, peer-reviewed papers from the 2021 6th International Conference on Intelligent Transportation Engineering (ICITE 2021), held in Beijing, China, on October 29-31, 2021. Presenting the latest developments and technical solutions in Intelligent Transportation engineering, it</p> | <p>covers a variety of topics, such as intelligent transportation , traffic control, road networking, intelligent automobile and vehicle operation & management. The book will be a valuable reference for graduate and postgraduate audiences, researchers and engineers, working in Intelligent Transportation Engineering. <u>Networking All-in-One Desk Reference For Dummies</u> Walter de</p> |
|---|---|---|

Gruyter GmbH & Co KG demonstrates important concepts and offers working Transact-SQL code, covering data filtering, DDL, DML, statistical functions, runs and sequences, transactions, stored procedures and triggers, and performance tuning.

Building Profitable Solutions with Microsoft BackOffice Small Business Server 4.5

Addison-Wesley

Professional 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.

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Control Conference 1991

Addison-Wesley Professional Pro XAML with C#:

Application Development Strategies is your guide to real-world development practices on Microsoft's XAML-based platforms, with examples in WPF, Windows 8.1, and Windows Phone 8.1.

Learn how to properly plan and architect an application on one or more of these platforms for a robust, scalable

solution. In Part I, authors Buddy James and Lori Lalonde introduce you to XAML and reveal proven techniques for developing successful line-of-business applications. You'll also find out about some of the conflicting needs and interests that you might encounter as an enterprise XAML developer. Part II begins to lay the groundwork to help you properly architect your application,

providing you with a deeper understanding of domain-driven design and the Model-View-ViewModel design pattern. You will also learn about proper exception handling and logging techniques, and how to cover your code with unit tests to reduce bugs and validate your design. Part III explores implementation and deployment details for each of Microsoft's XAML UIs,

along with advice on deploying and maintaining your application across different devices using version control repositories and continuous integration. Pro XAML with C#: Application Development Strategies is for intermediate to experienced developers looking to improve their professional practice. Readers should have experience

working with C# and at least one XAML-based technology (WPF, Silverlight, Windows Store, or Windows Phone). Learning Management System Technologies and Software Solutions for Online Teaching: Tools and Applications John Wiley & Sons Change begins with a decision. To move beyond that decision to positive life change requires discipline. In

Discipline Strategy, Dr. Coomer translates the word DISCIPLINE into an acronym for a ten-step life change process. Don't be uncertain or confused for another day. You can become the hero of your own life's story. The DISCIPLINE STRATEGY® approach works for both business and personal challenges and will guide you from the point of decision to accomplishment. Dr. Coomer

is a serial entrepreneur and personality researcher with a deep understanding of how personality impacts performance. To enhance your ability to implement the DISCIPLINE STRATEGY® process, this book includes a free comprehensive personality assessment. Many of today's self-help books offer a prescription for change but fail to provide an answer to your specific challenges. A

better approach is to learn a process that supports genuine change and allows you to become your own customized expert. In this way, you'll learn to: • [DECIDE] Make sound decisions. • [INVESTIGATE] Investigate relevant topics. • [SORT] Sort through information with a critical eye. • [CONCEIVE] Conceive a detailed plan. • [IMPLEMENT] Implement the

plan. • [PERSEVERE] Move forward with passion and perseverance. • [LOOP] Use a feedback loop to evaluate your progress and make adjustments where needed. • [INTENSIFY] Intensify your efforts where appropriate. • [NOTICE] Take notice of what you have accomplished. • [ENJOY] Enjoy the fruits of your labors using the positive psychology concept of PERMA. This is your roadmap

for change, the ultimate guide to making a great decision, becoming your own guru, and accomplishing your goal. *Information Networks IGI Global InfoWorld* is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. **Plunkett's Infotech Industry Almanac 2006** KISTech

Communications
 A benchmark text on software development and quantitative software engineering "We all trust software. All too frequently, this trust is misplaced. Larry Bernstein has created and applied quantitative techniques to develop trustworthy software systems. He and C. M. Yuhas have organized this quantitative experience into a book of great value to make software trustworthy for all of us." - Barry Boehm
 Trustworthy Systems
 Through Quantitative Software Engineering proposes a novel, reliability-driven software engineering approach, and discusses human factors in software engineering and how these affect team dynamics. This practical approach gives software engineering students and professionals a solid foundation in problem analysis, allowing them to meet customers' changing needs by tailoring their projects to meet specific challenges, and complete projects on schedule and within budget. Specifically, it helps developers identify customer requirements, develop software designs, manage a software development team, and evaluate

software products to customer specifications. Students learn "magic numbers of software engineering," rules of thumb that show how to simplify architecture, design, and implementation. Case histories and exercises clearly present successful software engineers' experiences and illustrate potential problems, results, and trade-offs. Also featuring an accompanying

Web site with additional and related material, Trustworthy Systems Through Quantitative Software Engineering is a hands-on, project-oriented resource for upper-level software and computer science students, engineers, professional developers, managers, and professionals involved in software engineering projects. An Instructor's Manual presenting detailed

solutions to all the problems in the book is available from the Wiley editorial department. An Instructor Support FTP site is also available. *The Practical OPNET User Guide for Computer Network Simulation* Pearson UK bull; Contains the most depth and breadth of coverage of any book on SQL Server architecture, internals, and tuning bull; Will be a key reference for anyone working with

SQL Server, no matter what their skill level bull; The latest book in the bestselling series of Guru's Guides from Ken Henderson

2021 6th International Conference on Intelligent Transportation Engineering (ICITE 2021)
IGI Global
Proceedings of the European Control Conference 1991, July 2-5, 1991, Grenoble, France

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bestselling guide for network administrators , fully updated for Windows 8
If you're responsible for a network, large or small, this book is your one-stop resource for all the essential details you need to know.
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trends. Nine handy minibooks cover the basics, building a network, administration and security, TCP/IP and the Internet, wireless networking, mobile networking, Windows Server 2012, using other Windows servers, and managing Linux systems. A proven bestseller, with more than 111,000 copies sold in four previous editions
Written by veteran IT

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much more Networking All-in-One For Dummies, 5th Edition provides what network administrators need to know in a handy, easy-to-use reference. Network World Pearson Deutschland GmbH This IBM® Redbooks® publication delivers a Site Reliability Engineering (SRE) solution for cloud workloads that uses Red Hat OpenStack for Infrastructure as a Service (IaaS), Red Hat OpenShift for Platform as

a Service (PaaS), and IT operations management that uses open source tools. Today, customers are no longer living in a world of licensed software. Curiosity increased the demand for investigating the Open Source world for Community Open Source and Enterprise grade applications. IBM as one of the contributors to the Open Source community is interested in

helping the software be maintained and supported. Having companies, such as IBM, support the evolution of Open Source software helps to keep the Open Source community striving for enterprise grade open source solutions. Lately, companies are working on deciphering how to take advantage of Enterprise and Community Open Source to implement in their enterprises.

The business case for open source software is no longer a mystery and no surprise that most of the new positions in IT enterprises are related to open source projects. The ability of a large enterprise to manage this sort of implementations is to engage in a hypertrophied cooperation, where the ability to not only cooperate with teams and people outside your organization,

but also to find new ways of working together and devise new ways to improve the software and its code. A goal for this publication is to help the client's journey into the open source space and implement a private Cloud Container-based architecture with the ability to manage the entire IT Service Management processes from the open source framework.

This publication describes the architecture and implementation details of the solution. Although not every piece of this solution is documented here, this book does provide instructions for what was achieved incorporating open source technologies. Moreover, with this publication, the team shares their collaboration experiences working in a team of technologists, open source

developers, Red Hat, and the open source community. This publication is for designers, developers, managers, and anyone who is considering starting a Cloud open source project, or users who started that journey. This book also can be a manual to guide the implementation of a technical viable architecture and help those enterprises participate in

an open source project but have not done so before. The reader must be familiar with principles in programming and basic software engineering concepts, such as source code, compilers, and patches. *Demo Guru: the Credible Voice of the Technical Sale* Demo Guru: the Credible Voice of the Technical Sale For over a decade, there has been an increasing interest in the use of supply

chain methods to improve performance across the entire business enterprise. Numerous industries have recognized the importance of efficient supply chain integration, and, as a result, supply chain management has become a standard part of business practice. The Practice of Supply Chain Management: Where Theory and Application Converge is a must-have

volume for users of supply chain management methods, supply chain management researchers, and students in supply chain management. The objective of the book is to provide an overview of this important practice-research cycle, and it is organized into three sections: Core Concepts and Practices; Emerging Supply Chain Practices; and Supply Chain in Action. The focus of the book is on supply chain

practice, but supply chain practice that has been heavily influenced by supply chain research. It is this synergy between research and practice that continues to simulate new directions for research. Network World
Springer
Nature
As the Internet has evolved to become an integral part of modern society, the need for better quality assurance practices in web engineering

has heightened. Adherence to and improvement of current standards ensures that overall web usability and accessibility are at optimum efficiency. Design Solutions for Improving Website Quality and Effectiveness is an authoritative reference source for the latest breakthroughs, techniques, and research-based solutions for the overall improvement

of the web designing process. Featuring relevant coverage on the analytics, metrics, usage, and security aspects of web environments, this publication is ideally designed for reference use by engineers, researchers, graduate students, and web designers interested in the enhancement of various types of websites.

**The Guru's
Apprentice**
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Research, Ltd. This is the first book offering an in-depth and comprehensive IoT network simulation, supported by OPNET tool. Furthermore, the book presents the simulations of IoT in general, not limited by OPNET. The authors provide rich OPNET IoT simulation codes, with detailed explanation regarding the functionalities of the model. These codes can facilitate readers' fast implementation, and the

shared model can guide readers through developing their own research. This book addresses various versions of Internet of Things (IoT), including human-centric IoT, green IoT, Narrow band IoT, Smart IoT, IoT-Cloud integration. The introduced OPNET IoT simulation provides a comprehensive platform to simulate above-mentioned IoT systems. Besides, this

book introduces OPNET semi-physical simulation in detail. Based on this technology, simulated IoT and practical cloud are seamlessly connected with each other. On top of this “IoT-cloud-integration” semi-physical simulation environment, various smart IoT applications can be realized. *OPNET IoT Simulation* Plunkett Research, Ltd. 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

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