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We'll be partnering in this important new venture with DevelopMentor, a leading resource for developer information and education. DevelopMentor boasts a prestigious technical staff that includes some of the world's best-known developers and computer science professionals. DevelopMentor co-founder and best-selling Addison-Wesley author Don Box will serve as the DM Series Editor. "This book provides an integrated approach and guidelines to performance testing of Web based systems"--Provided by publisher. 2012 International Conference of Intelligence Computation and Evolutionary Computation (ICEC 2012) is held on July 7, 2012 in Wuhan, China. This conference is sponsored by Information Technology & Industrial Engineering Research Center. ICEC 2012 is a forum for presentation of new research results of intelligent computation and evolutionary computation. Cross-fertilization of intelligent computation, evolutionary computation, evolvable hardware and newly emerging technologies is strongly encouraged. The forum aims to bring together researchers, developers, and users from around the world in both industry and academia for sharing state-of-art results, for exploring new areas of research and development, and to discuss emerging issues facing intelligent computation and evolutionary computation. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. This book shows you how to build your own Linux Web server with Ubuntu Linux and host your own website at home for free without having to pay a web hosting company like GoDaddy or Web.com. Whether you are ten years old or 80, even if you have never worked with Linux before and you are not that good with computers, you can setup a Linux Web Server by following the simple, easy-to-follow steps in this book. Setup an Ubuntu Linux Server from scratch. Create your own domain name. Make a simple web page. Get your server to be seen by the Internet. Use FTP to edit your web pages. Process HTML form submissions. Program a MySQL database to store a guest book. Use PHP to integrate your web page with MySQL. Add a visitor counter to your web page. Setup Free Dynamic DNS Forwarding Backup your MySQL Databases Use Linux, MySQL and PHP security features. Accept payment with PayPal buttons. The two-volume set IFIP AICT 419 and 420 constitutes the refereed post-conference proceedings of the 7th IFIP TC 5, WG 5.14 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2013, held in Beijing, China, in September 2013. The 115 revised papers presented were carefully selected from numerous submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including Internet of things and cloud computing; simulation models and decision-support systems for agricultural production; smart sensor, monitoring, and control technology; traceability and e-commerce technology; computer vision, computer graphics, and virtual reality; the application of information and communication technology in agriculture; and universal information service technology and service systems development in rural areas. Learn how to create compelling online learning applications with Dreamweaver MX. When designing online learning applications, concepts such as interactivity levels, user tracking, and audience level must be understood before a developer can start coding a single web page. eLearning with Dreamweaver MX: Building Online Learning Applications begins by teaching readers the basic instructional design concepts that they will need to know to create successful online learning applications. Bruce then walks you through the development process step by step, beginning with planning and prototype creation. Then, she shows you how to add content, emphasizing methods that take advantage of Dreamweaver's templates and libraries. Next, the book delves into the CourseBuilder extension to add quizzes and actions. The next step is to track user progress with Learning Management Systems. Finally, Bruce shows users best practices for collaboration and optimization. The web site ([www.newriders.com](http://www.newriders.com)) will provide code and extensions referenced in the book. "The Developer's Guide to the Java Web Server provides a comprehensive description of the Java Web Server and specific techniques for putting this technology to work. The book describes the underlying servlet technology, reviews Java Web Server features, explores design options, and demonstrates the development process."--BOOK JACKET. Title Summary field provided by Blackwell North America, Inc. All Rights Reserved 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. The server is a critical component of an organization's computing infrastructure, including its Internet and Web services. This report describes recent advances and future prospects in server technology, along with their applicability to providing Internet and Web services. Master the Techniques for Creating Data-Driven Websites with Dreamweaver MX Harness the power of Dreamweaver MX to build dynamic, database-driven websites. Mastering Dreamweaver MX Databases equips you with all the coding and database skills you need. You'll find focused coverage of key Dreamweaver MX features, plus highly practical instruction relating to the most important scripting languages and databases supported by Dreamweaver MX. Topics include: Creating ASP, JSP, ColdFusion, ASP.NET, and PHP pages Connecting to SQL Server, MySQL, Oracle, Access, and other ODBC databases Capturing, storing, retrieving, and updating data Choosing the language and database combination that's right for your purpose Mastering the Dreamweaver MX data view, insert, and update features Creating recordsets and queries in Dreamweaver MX-supported languages and databases Securing your site and database using Dreamweaver MX features and best practices Designing pages using live data from your database with Dreamweaver's Live Data view Saving time using master/detail forms and templates Creating search pages for your database Using the extensions available to Dreamweaver MX to aid database development Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Technology and coding are the tools of the future, and this is extremely apparent in the fields of health and wellness. Whether people are finding new ways to save lives or simply giving others new ways to track and manage their own fitness and health goals, technology is playing a huge part in innovations in the health and wellness sector. This comprehensive guide gives readers the tools to make those connections between health and technology and build them into a sustainable, valuable, life-affirming career path. Introduces techniques for building applications that integrate large databases with web interfaces. Using a three-tier architecture, the book focuses on the middle tier and the application logic that brings together the fundamentally different client and database tiers. The authors explain the principles behind searching, browsing, storing user data, validating user input, managing user transactions, and security. Annotation copyrighted by Book News, Inc., Portland, OR. The widespread deployment and use of Information Technologies (IT) has paved the way for change in many fields of our societies. The Internet, mobile computing, social networks and many other advances in human communications have become essential to promote and boost education, technology and industry. On the education side, the new challenges related with the integration of IT technologies into all aspects of learning require revising the traditional educational paradigms that have prevailed for the last centuries. Additionally, the globalization of education and student mobility requirements are favoring a fluid interchange of tools, methodologies and evaluation strategies, which promote innovation at an accelerated pace. Curricular revisions are also taking place to achieved a more specialized education that is able to responds to the societys requirements in terms of professional training. In this process, guaranteeing quality has also become a critical issue. On the industrial and technological side, the focus on ecological developments is essential to achieve a sustainable degree of prosperity, and all efforts to promote greener societies are welcome. In this book we gather knowledge and experiences of different authors on all these topics, hoping to offer the reader a wider view of the revolution taking place within and without our educational centers. In summary, we believe that this book makes an important contribution to the fields of education and technology in these times of great change, offering a mean for experts in the different areas to share valuable experiences and points of view that we hope are enriching to the reader. Enjoy the book! Learn to leverage, manage and protect your messaging infrastructure, and deliver information, products, and services to anyone, anytime, anywhere. Get the expertise you need in Electronic Messaging. Electronic Messaging shows you how to build from the ground up and then get the most out of a messaging infrastructure that will carry your enterprise into the next wave of collaborative computing, as well as into the next century. Packed with clear explanations, no-nonsense solutions and real-world case studies, Electronic Messaging goes far beyond basic terms, concepts, techniques, architectures, and products. While explaining fundamentals, it also provides all the advanced know-how you need to build, maintain and protect a first-class messaging environment. In the final analysis, Electronic Messaging gives you all the information and tools you need to position your enterprise for success in tomorrow's networked world - and to do so efficiently and economically. The ultimate preparation guide for the unique CEH exam. The CEH v9: Certified Ethical Hacker Version 9 Study Guide is your ideal companion for CEH v9 exam preparation. This comprehensive, in-depth review of CEH certification requirements is designed to help you internalize critical information using concise, to-the-point explanations and an easy-to-follow approach to the material. Covering all sections of the exam, the discussion highlights essential topics like intrusion detection, DDoS attacks, buffer overflows, and malware creation in detail, and puts the concepts into the context of real-world scenarios. Each chapter is mapped to the corresponding exam objective for easy reference, and the Exam Essentials feature helps you identify areas in need of further study. You also get access to online study tools including chapter review questions, full-length practice exams, hundreds of electronic flashcards, and a glossary of key terms to help you ensure full mastery of the exam material. The Certified Ethical Hacker is one-of-a-kind in the cybersecurity sphere, allowing you to delve into the mind of a hacker for a unique perspective into penetration testing. This guide is your ideal exam preparation resource, with specific coverage of all CEH objectives and plenty of practice material. Review all CEH v9 topics systematically Reinforce critical skills with hands-on exercises Learn how concepts apply in real-world scenarios Identify key proficiencies prior to the exam The CEH certification puts you in professional demand, and satisfies the Department of Defense's 8570 Directive for all Information Assurance government positions. Not only is it a highly-regarded credential, but it's also an expensive exam—making the stakes even higher on exam day. The CEH v9: Certified Ethical Hacker Version 9 Study Guide gives you the intense preparation you need to pass with flying colors. Build fast, scalable web server applications by harnessing the power of solution-driven programming with Go. KEY FEATURES ? Understanding the core concepts of the Go programming language. ? Designing and development of modern Web Server applications. ? Dealing with different kinds of database management solutions. ? Deploying applications with cutting edge technologies. ? Monitoring and maintenance of applications with popular tools. DESCRIPTION In this book, we are going to learn how to design, develop and deploy Web Server Applications using the Go programming language. In recent years, Go has become the industrial standard for these kinds of applications; so by learning this, a lot of good opportunities can be opened in the market. All subjects will be covered through various practical examples. This book will cover the state-of-the-art technology for the development of Web Applications and follow all industrial standards. At the beginning we will do the preparation for development. Here, we will learn the basics of the Go programming language, the basics of Web Servers, how to set up a project with Go, and how to design software solutions. Later, we will concentrate more on development. We will learn how to develop the application designed in the previous chapters, how to use different types of databases, how to test our application, and how to make it secure. At the end of the book, we will show how to deploy the application and monitor it after deployment. After reading this book, the readers can independently develop Web Server Applications or include themselves in already-started projects. WHAT WILL YOU LEARN ? Solve common problems with the Go programming language. ? Be familiar with the terms related to server applications. ? Understand the phases in the software development process. ? Be able to independently design software solutions and use some best practices. ? Be familiar with multiple different database management solutions (relational and NoSQL) and be able to predict which best suits their needs. ? Learn how to deploy applications. ? Understand and know how to apply monitoring and alerting concepts. WHO THIS BOOK IS FOR The book is for beginners and experienced developers who want to learn and have a thorough introduction to web development using the Go programming language. With a lot of practical examples and guidelines on how to install and configure specific tools, beginners will easily understand and follow the content covered in this book. On the other hand, more experienced developers will certainly find some useful tips and tricks. TABLE OF CONTENTS 1. Basic Concepts of Go programming language 2. Advanced Concepts of Go programming language 3. Web Servers 4. Setting up a project with Go programming language 5. Design of Web Applications 6. Application layers 7. Relational databases and Repository layer 8. NoSQL databases and Repository layer 9. Testing 10. Security 11. Deploying Web Application 12. Monitoring and Alerting In todayand's fast-paced and ultra-competitive high-tech environment, an effectively managed patent licensing program is a must. The Second Editio n of Drafting Technology Patent License Agreements shows you how to achieve one. This valuable resource covers all of the legal and business transactional issues you are likely to encounter during the drafting and negotiation of patent licensing agreements. It guides you step-by-step through the unique aspects of the implementation of a patent licensing program for computers, electronics, telecommunications, and other industries, and it clarifies the issues involved in the enforcement and litigation of these patents. Youand'll find incisive legal analysis on complex issues including: How to implement an aggressive and well-managed patent licensing program How to evaluate a patent or portfolio for licensing How to identify industry segments and select potential licensees How to discuss terms with industry targets How to formulate an effective licensing strategy How to use databases effectively in patent practice How to organize a licensing team How to file a patent infringement lawsuit And many more critical issues like these. Included with this key resource are 40 time-saving forms on the bonus CD-ROM: Forms for establishing a new technology company using

patented technology Confidentiality agreements (for a third-party vendor, third party evaluation, or consultant) A projected royalty stream analysis A semiconductor technology cross-licensing agreement Software technology license agreements Model licensing and patent agreements for the telecommunications industry And many more! InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Web servers maintained for public use are normally the most targeted and attacked hosts on an organization's network. Thus, it is essential to secure Web servers and the network infrastructure that supports them. This document has been developed to assist federal departments and agencies, state agencies, and commercial organizations in installing, configuring, and maintaining secure public Web servers. It presents generic security principles and covers details specific to the various components of Web content, Web applications, and Web servers. It also includes examples that address two of the more popular Web server applications running respectively on Unix and Microsoft Windows operating systems: Apache and Internet Information Server. The success of the web depends not only on the creation of stimulating and valuable information, but also on the speed, efficiency and convenient delivery of this information to the Web consumer. This authoritative presentation of web server technology takes you beyond the basics to provide the underlying principles and technical details of how WWW servers really work. It explains current technology and suggests enhanced and expanded methods for disseminating information via the Web. Features: Covers measurement of WWW component performance--the networks, server hardware, and operating systems--and suggests alternative Web server software designs for improving performance. Explains the costs and benefits of mirroring and caching Web documents. Surveys the web's current search tools and uses the library system as a model layout to illustrate indexing, searching, and retrieval techniques. Assesses web security hazards and presents mechanisms for combating these vulnerabilities, including an in-depth discussion of firewalls. Analyzes the risks and explains the technologies used in a variety of services available for making monetary transactions online. As a Java programmer, how can you tackle the disruptive client-server approach to web development? With this comprehensive guide, you'll learn how today's client-side technologies and web APIs work with various Java tools. Author Casimir Saternos provides the big picture of client-server development, and then takes you through many practical client-server architectures. You'll work with hands-on projects in several chapters to get a feel for the topics discussed. User habits, technologies, and development methods have drastically altered web app design in recent years. But the Web itself hasn't changed. This book shows you how to build apps that conform to the web's underlying architecture. Learn the advantages of using separate client and server tiers, including code organization and speedy prototyping Explore the major tools, frameworks, and starter projects used in JavaScript development Dive into web API design and REST style of software architecture Understand Java's alternatives to traditional packaging methods and application server deployment Build projects with lightweight servers, using jQuery with Jython, and Sinatra with Angular Create client-server web apps with traditional Java web application servers and libraries This book constitutes the refereed proceedings of the 8th International Conference on High-Performance Computing and Networking, HPCN Europe 2000, held in Amsterdam, The Netherlands, in May 2000. The 52 revised full papers presented together with 34 revised posters were carefully reviewed for inclusion in the book. The papers are organized in sections on problem solving environments, metacomputing, load balancing, numerical parallel algorithms, virtual enterprises and virtual laboratories, cooperation coordination, Web-based tools for tele-working, monitoring and performance, low-level algorithms, Java in HPCN, cluster computing, data analysis, and applications in a variety of fields. This complete, comprehensive reference is for both experienced Perl programmers and beginners. The book includes all the basic documentation for the core Perl languages. Spoken Dialogue Technology provides extensive coverage of spoken dialogue systems, ranging from the theoretical underpinnings of the study of dialogue through to a detailed look at a number of well-established methods and tools for developing spoken dialogue systems. The book enables students and practitioners to design and test dialogue systems using several available development environments and languages, including the CSLU toolkit, VoiceXML, SALT, and XHTML+ voice. This practical orientation is usually available otherwise only in reference manuals supplied with software development kits. The latest research in spoken dialogue systems is presented along with extensive coverage of the most relevant theoretical issues and a critical evaluation of current research prototypes. A dedicated web site containing supplementary materials, code, links to resources will enable readers to develop and test their own systems (). Previously such materials have been difficult to track down, available only on a range of disparate web sites and this web site provides a unique and useful reference source which will prove invaluable. Sun Web Server: The Essential Guide William Nelson • Arvind Srinivasan • Murthy Chintalapati (CVR) Foreword by Scott G. McNealy The authoritative, comprehensive guide to Sun Web Server 7.0 Sun Web Server is the secure web serving platform of choice for large-scale enterprises in industries from finance and telecommunications to travel and government. Now there's a complete, detailed guide to the latest Sun Web Server 7.0 release. Drawing on unsurpassed experience both training and supporting Sun's enterprise customers, this book's authors cover everything that developers, administrators, and architects need to know to implement and support Sun Web Server 7.0 within a single node or across an entire server farm. Server administrators will find task-focused coverage and hands-on examples for installation, configuration, cluster management, monitoring, and troubleshooting. Developers and architects will gain powerful insights into Sun Web Server's internals and learn how to extend its built-in functionality. Enterprise deployment specialists will find indispensable information on sizing and tuning, plus reference configurations to deploy advanced Web 2.0--style dynamic web sites. Whatever your role, this book will help you hit the ground running and get superior results for years to come. Coverage includes • Taking advantage of Sun Web Server 7.0's powerful new features • Walking through initial installations and upgrades • Customizing Sun Web Server's HTTP request processing to your specific requirements • Building dynamic content with scripting languages and server-side Java-based extensions • Creating secure dynamic Web 2.0 sites with your dynamic content and database technologies of choice • Monitoring server instances in live production environments and optimizing performance • Resolving server errors and other anomalies in Web Server runtime behavior • Using actual server configuration files from Sun's own large-scale technology deployments • Using the detailed reference information on Sun Web Server's main server configuration file About the Web Site This book's companion web site, [www.sunwebserver.com](http://www.sunwebserver.com), contains FAQs, errata, answers to self-paced exercises, and links to download locations and product forums. InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects. Written for the beginning computing student, this text engages readers by relating core computer science topics to their industry application. The book is written in a comfortable, informal manner, and light humor is used throughout the text to maintain interest and enhance learning. All chapters contain a multitude of exercises, quizzes, and other opportunities for skill application. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Exam 70-643, Windows Server 2008 Applications Platform Configuration. The newest iteration of the Microsoft Official Academic Course (MOAC) program for network administration courses using Windows Server 2008 and mapping to the Microsoft Certified Technology Specialist (MCTS) 70-643 certification exam. The MOAC IT Professional series is the Official from Microsoft, turn-key Workforce training program that leads to professional certification and was authored for college instructors and college students. MOAC gets instructors ready to teach and students ready for work by delivering essential resources in 5 key areas: Instructor readiness, student software, student assessment, instruction resources, and learning validation. With the Microsoft Official Academic course program, you are getting instructional support from Microsoft; materials that are current, accurate, and technologically innovative to make course delivery easy. Call one of our MOAC Sales Consultants and request your sample materials today. Value Creation from E-Business Models provides a thorough analysis of what constitutes an e-business model. Unlike many e-business books available, this text draws together theoretical and empirical contributions from leading academic scholars in the field of management information systems. Divided into four parts, E-Business Models and Taxonomies; E-Business

Markets; E-Business Customer Performance Measurement; and E-Business Vendor Applications and Services, this book is the critical dissection of E-Business that today's academic community needs. \* World class academic contributors brought together in one volume \* Demonstrates that there are e-business models which create value for customers and vendors alike \* Learn from the lessons of the past five years in developing and implementing e-business models A practical guide to helping users get along with the latest Mac OS X Server To tame Apple's newest big cat, server OS (Lion), you need a serious, big-game book, and here it is. This guide explains how to administer, deploy, and update the much-anticipated next generation of Mac's OS X Server. Thoroughly covering both hardware and software, this book shows you how to configure services, set up account authentication, use open directory, manage accounts, use Apple Remote Desktop, and much more. You'll also learn how to navigate apps such as iChat Theater, Mail, iCal, Podcast Producer—and still more! Guides you through Apple's latest OS X Server operating system, Lion Offers pages of detail on installation, configuration, and management Shows you how to set up services and manage accounts, as well as use open source applications such as iChat Theater, Mail, iCal, Podcast Producer, and others Your Mac OS X Lion Server will be purring by the time you get through this book! Two authors demonstrate techniques for controlling flash web front ends with data from database repositories. Job titles like “Technical Architect” and “Chief Architect” nowadays abound in software industry, yet many people suspect that “architecture” is one of the most overused and least understood terms in professional software development. Gorton’s book tries to resolve this dilemma. It concisely describes the essential elements of knowledge and key skills required to be a software architect. The explanations encompass the essentials of architecture thinking, practices, and supporting technologies. They range from a general understanding of structure and quality attributes through technical issues like middleware components and service-oriented architectures to recent technologies like model-driven architecture, software product lines, aspect-oriented design, and the Semantic Web, which will presumably influence future software systems. This second edition contains new material covering enterprise architecture, agile development, enterprise service bus technologies, RESTful Web services, and a case study on how to use the MeDICi integration framework. All approaches are illustrated by an ongoing real-world example. So if you work as an architect or senior designer (or want to someday), or if you are a student in software engineering, here is a valuable and yet approachable knowledge source for you. About the Book: The book covers the detail concepts of Client Server Architectural aspects, its application components, its relationship with database, development tools associated with it and technologies used to develop client server systems. The book will serve as a complete text for all undergraduate (BCA, B. Sc., BCS and B. Tech.) and post graduate students (MCA, M. Tech. and MS) of Computer Science and Engineering students of various Technical Universities. Also the scope and depth of topics covered in the book, with its straightforward and often humorous delivery, make this book worth. The Internet has undergone a tremendous growth in the past decade. After the evolution of Personal Computers and the radical decrease of their prices people have the ability to access all the massive information that only the Internet and the World Wide Web can provide. One of the factors that boosted this ability was the evolution of the Web Servers. Using the web server technology man can be connected and exchange information with the most remote places all over the world. So, the web can be thought as a mass medium. This study will provide the necessary information required to configure a Web Server within the boundaries of an academic Internet. It will also serve as an example for both Greek and US DoDs or other organizations seeking to implement a Web Server as an improvement to their existing Servers. The advent of the World Wide Web has changed the perspectives of groupware systems. The interest and deployment of Internet and intranet groupware solutions is growing rapidly, not just in academic circles but also in the commercial arena. The first generation of Web-based groupware tools has already started to emerge, and leading groupware vendors are urgently adapting their products for compatibility and integration with Web technologies. The focus of Groupware and the World Wide Web is to explore the potential for Web-based groupware. This book includes an analysis of the key characteristics of the Web, presenting reasons for its success, and describes developments of a diverse range of Web-based groupware systems. An emphasis on the technical obstacles and challenges is implemented by more analytical discussions and perspectives, including that of Information Technology managers looking to deploy groupware solutions within their organizations. Written by experts from different backgrounds - academic and commercial, technical and organizational - this book provides a unique overview of and insight into current issues and future possibilities concerning extension of the World Wide Web for group working.

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