

# Access Free XML For Dummies Pdf Free Copy

XML For Dummies XML für Dummies XML für Dummies XML All-in-One Desk Reference For Dummies Java und XML für Dummies XML fr Dummies XML For Dummies XML für dummies HTML, XHTML, and CSS All-in-One Desk Reference For Dummies Ajax For Dummies PHP and MySQL Web Development All-in-One Desk Reference For Dummies XML Para Dummies Dan Gookin's Guide to XML and JSON Programming Einführung in XML SQL All-in-One Desk Reference For Dummies Office 2003 Application Development All-in-One Desk Reference For Dummies Microsoft SQL Server 2005 Programming For Dummies Ajax für Dummies VBA For Dummies HTML, XHTML and CSS For Dummies Microsoft SQL Server 2005 For Dummies Microsoft Exchange Server 2007 For Dummies Mit Java programmieren lernen für Dummies Perl For Dummies QuarkXPress 6 For Dummies Bartending For Dummies Creating Web Pages All-in-One Desk Reference For Dummies SQL All-in-One For Dummies HTML 4 für Dummies XSLT For Dummies SQL For Dummies Android Application Development All-in-One For Dummies XBRL For Dummies XHTML For Dummies Excel 2007 Power Programming with VBA Java for Dummies Creating a Winning Online Exhibition XQuery Webdesign mit Wordpress für Dummies Doing Web Development

See how XML works for business needs and RSS feeds Create consistency on the Web, or tag your data for different purposes Tag -- XML is it! XML tags let you share your format as well as your data, and this handy guide will show you how. You'll soon be using this markup language to create everything from Web sites to business forms, discovering schemas and DOCTYPES, wandering the Xpath, teaming up XML with Office 2003, and more. Discover how to \* Make information portable \* Use XML with Word 2003 \* Store different types of data \* Convert HTML documents to XHTML \* Add CSS to XML \* Understand and use DTDs VBA helps you put your computer in its place Write programs that automate tasks and make Office 2007 work better for you If your computer is becoming your boss instead of your servant, start using VBA to tell it what to do! Here's the latest on the VBA IDE and program containers, debugging and controlling your programs, working with multiple applications using a single program, and the most exciting stuff -- programming for all the Office 2007 applications. Discover how to Customize an application's interface Quick-launch a VBA program Store and modify information Use VBA with the Ribbon Understand object-oriented programming Avoid runtime errors Written for professional software developers this book maps out the client-side issues that every Web application programmer needs to know. It provides comprehensive coverage on all aspects of client-side Web development, from the basics of HTML to client-side scripting to XML, XSL, and SOAP. In doing so, Kurata provides an essential balance to the server-side techniques, such as database access and server component development. These client-side techniques enable Web application developers to offload work to the client computer, improving scalability by reducing server requests, while simultaneously offering a richer user experience. To that end, this book is indispensable reading for any software developer interested in up-to-date coverage of the essentials of web development. Ajax is short for "Asynchronous JavaScript+CSS+DOM+XMLHttpRequest." Even if you weren't intimidated before, that tidbit is probably enough to make you reach for the Excedrin. Just reach for Ajax For Dummies instead. With screen shots, actual code and explanations, and live Web sites where you can see Ajax applications doing their thing, it will have you using Ajax to create Web applications that look an act like desktop applications in no time. With Ajax, you can speed up and clean up your Web applications. Shoppers at your online store can fill their carts without waiting for multiple page refreshes. Searchers on your sites can get instant results on the same page. This guide takes you on a tour of how Ajax is used today, complete with examples of Ajax applications in action, such as an Ajax-enabled Yahoo! search or an Ajax-based chat application. Then it gives you basics on using JavaScript. After that you dive in and get info on: Writing some Ajax, interactive mouseovers using Ajax, passing data to the server with GET or POST, and more Connecting to Google for a live search Using free Ajax frameworks so you don't have to start from scratch, including Ajax Gold (written specifically for this book), AJAXLib, and grabbing XML with libXmlRequest All kinds of Ajax techniques, such as using Ajax for drag-and-drop operations, pop-up menus, downloading images behind the scenes, and more Using SACK (simple AJAX code kit), decoding XML with Sarissa, and creating visual effects with Rico Handling XML int Ajax Applications Working with cascading style sheets (CCS) in Ajax, including setting up the styles, displaying a menu, styling text, handling colors and backgrounds, and more Working with Ajax and PHP Complete with a companion Web site, free Ajax frameworks, and sample code you can use, Ajax for Dummies is your friendly guide to creating truly user-friendly Web sites! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. The soup-to-nuts guide on all things SQL! SQL, or structured query language, is the international standard language for creating and maintaining relational databases. It is the basis of all major databases in use today and is essential for the storage and retrieval of database information. This fun and friendly guide takes SQL and all its related topics and breaks it down into easily digestible pieces for you to understand. You'll get the goods on relational database design, development, and maintenance, enabling you to start working with SQL right away! Provides an overview of the SQL language and examines how it is integral for the storage and retrieval of database information Includes updates to SQL standards as well as any new features Explores SQL concepts, relational database development, SQL queries, data security, database tuning, and more Addresses the relationship between SQL and programming as well as SQL and XML If you're looking for an up-to-date sequel to the bestselling first edition of SQL All-in-One For Dummies, then this is the book for you! Want to build a killer Web site? Want

to make it easy to keep your site up to date? You'll need to know how CSS, HTML, and XHTML work together. HTML, XHTML, and CSS All-In-One Desk Reference For Dummies makes that easy too! These eight minibooks get you started, explain standards, and help you connect all the dots to create sites with pizzazz. This handy, one-stop guide catches you up on XHTML basics and CSS fundamentals. You'll learn how to work with Positionable CSS to create floating elements, margins, and multi-column layouts, and you'll get up to speed on client-side programming with JavaScript. You'll also get the low-down on server side programming with PHP, creating a database with MySQL, and using Ajax on both client and server sides. You'll find out how to: Use templates and validators Manage information with lists and tables Turn lists of links into button bars Add style color and borders Create variables for data Add motion with basic DOM animation Work with arrays Add Flash functionality with AFLAX Build and manage a multipage site Choose and run your own server You don't need expensive or complicated software or a super-powerful computer to build a Web site that does all sorts of amazing things. All you need is a text editor and the clear, step-by-step guidance you'll find in HTML, XHTML, and CSS All-In-One Desk Reference For Dummies. See how SQL interfaces with today's environments Start building and using relational databases with SQL's newest features The database may be the twenty-first century filing cabinet, but building one is a little more complex than sliding drawers into a metal box. With this book to guide you through all the newest features of SQL, you'll soon be whipping up relational databases, using SQL with XML to power data-driven Web sites, and more! Discover how to \* Use SQL in a client/server system \* Build a multitable relational database \* Construct nested and recursive queries \* Set up database security \* Use SQL within applications \* Map SQL to XML XML bedeutet eine neue Generation von Auszeichnungssprachen für das Internet. Doch anders als HTML kümmert sich die Extensible Markup Language in erster Linie nicht um den grafischen Auftritt Ihrer Webseiten. Stattdessen wird Ihnen eine mächtige und doch einfache Sprache für den Austausch von Daten an die Hand gegeben. Mit Hilfe von XML können Sie Datenbanken und anderen Anwendungen den Zugriff auf Ihre Informationen ermöglichen. XML wird so zur Sprache der Schnittstellen des Netzes, eine unverzichtbare Sprache in der Zeit der dynamischen Webseiten, der automatischen Suchroboter und einer großen Vielfalt der Client-Hardware. Whether you want to build a Web page to recap a recent family reunion, promote your beagle breeding business, or market the next pet rock and make millions through e-commerce, this book will get you started. With almost 800 information-packed pages, it's actually nine concise minibooks, each tackling a specific aspect of Web development. Beginners will get off to a good start and old hands will learn the latest on XML, JavaScript, and more. This guide covers: Getting up to speed on the basic information and skills you need to start creating a Web site Finding an Internet Service Provider (ISP) or a free Web-hosting like Yahoo! GeoCities to host your Web pages Choosing and registering a domain name Selecting tools for your Web workshop, including Web browsers, graphics programs, HTML editors, Java and animation tools, and office suites Designing and tweaking Web pages with HTML Using FrontPage 2003 as an HTML editor, an image editor, and a Web site publisher Using Dreamweaver MX 2004, with info on incorporating images such as rollovers and hot spots, laying out pages with layers, using templates, and more Adding pizzazz to your Web pages with multimedia, including graphics, sound, video, animation, and applets Using JavaScript to create interactive features such as clickable images and smart forms, with info on basic JavaScript constructions, such as comments, variables, conditional expressions, loops, and operations Using Flash MX 2004 to create sophisticated graphic effects and movies Adding e-commerce capability using simplified, hosted, off-the-shelf, or build-your-own systems Using XML (Extensible Markup Language) to encapsulate and transmit not just Web pages but any kind of structured info (such as database records) Whole books have been written on these topics and programs, but this all-in-one guide will give you a good overview of essential information. Step-by-step instructions and screen shots guide you smoothly through the things you want to do. And you'll get hands-on experience right from the start with the CD-ROM that comes with the book. It includes: Trial versions of Macromedia Dreamweaver MX 2004, Flash MX 2004, and Contribute xmlspy Version 2004 Home Edition, evaluation If you're looking for a convenient reference that will get you started and give you the basics on adding new features and functions to your Web pages, Creating Web Pages for Dummies, 2nd Edition is the resource you'll use again and again. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. See how XML works for business needs and RSS feeds Create consistency on the Web, or tag your data for different purposes Tag -- XML is it! XML tags let you share your format as well as your data, and this handy guide will show you how. You'll soon be using this markup language to create everything from Web sites to business forms, discovering schemas and DOCTYPEs, wandering the Xpath, teaming up XML with Office 2003, and more. Discover how to \* Make information portable \* Use XML with Word 2003 \* Store different types of data \* Convert HTML documents to XHTML \* Add CSS to XML \* Understand and use DTDs In the days before personal computers, BASIC was the easy programming language to learn, and serious programmers learned FORTRAN or COBOL to do "real work." Today, many people have discovered that Perl is both a great beginning programming language and one that enables them to write powerful programs with little effort. If you're interested in discovering how to program (or how others program), Perl For Dummies, 4th Edition, is for you. If you already know something about programming (but not about Perl), this book is also for you. If you're already an expert programmer, you're still welcome to read this book; you can just skip the basic stuff (you never know what kind of new tips and tricks you'll pick up). This reference guide shows you how to use Perl under many different operating systems, such as UNIX, many flavors of Windows (Windows 95/98, Windows NT, Windows 2000, Windows Me, and Windows XP), and Macintosh OS 9 and OS X; in fact, Perl runs on many more operating systems than these. Here's a sampling of what Perl For Dummies, 4th Edition, has to offer: Installing Perl on various platforms Nailing down the basics of building Perl programs Working with text and numbers Constructing lists and working with them Creating conditionals and loops Delving into more advanced features such as operators and functions Reading and writing files and directories Using subroutines for modularity Demystifying Web server programs Creating your own Internet clients The Perl programming language enables you to write fully working computer programs with just a

few steps. It's particularly good at common programming tasks, such as reading and writing text files, but it also excels at reducing the work that programmers have to do. Perl For Dummies, 4th Edition, shows you how to do all of that and how to modify programs to your heart's content. After all, one of the common phrases in the world of Perl programmers is, "There's more than one way to do it." Table of Contents; Illustrations; Foreword by S. Diane Shaw; Acknowledgments; Introduction; 1 Online Exhibitions versus Digital Collections; 2 The Idea; 3 Executing the Exhibition Idea; 4 The Staff; 5 Technical Issues: Digitizing; 6 Technical Issues: Markup Languages; 7 Technical Issues: Programming, Scripting, Databases, and Accessibility; 8 Design; 9 Online Exhibitions: Case Studies and Awards; 10 Conclusion: Online with the Show!; Appendixes; A Sample Online Exhibition Proposal; B Sample Exhibition Script; C Guidelines for Reproducing Works from Exhibition Websites; D Suggested Database Structure for Online Exhibitions; E Timeline for Contracted Online Exhibitions; F Dublin Core Metadata of an Online Exhibition; G The Katharine Kyes Leab and Daniel J. Leab American Book Prices Current Exhibition Awards; H Bibliography of Exhibitions (Gallery and Virtual); This book is a single reference that's indispensable for Excel beginners, intermediate users, power users, and would-be power users everywhere Fully updated for the new release, this latest edition provides comprehensive, soup-to-nuts coverage, delivering over 900 pages of Excel tips, tricks, and techniques readers won't find anywhere else John Walkenbach, aka "Mr. Spreadsheet," is one of the world's leading authorities on Excel Thoroughly updated to cover the revamped Excel interface, new file formats, enhanced interactivity with other Office applications, and upgraded collaboration features Includes a valuable CD-ROM with templates and worksheets from the book Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. Kennen Sie sich schon ein wenig mit WordPress aus und wollen Sie jetzt tiefer einsteigen? Dann sind Sie hier richtig. Lisa Sabin-Wilson zeigt Ihnen, wie Sie sich eine maßgeschneiderte und überzeugende Website bauen: Wählen Sie Themes, Farben und Schriften nach den Kriterien der Profis. Verändern Sie die Themes mithilfe von CSS und HTML nach Ihren Wünschen. Lernen Sie geeignete Plug-ins für Onlineshops, Fotogalerien und Webformulare kennen. Egal ob Sie Ihre vorhandene Website aufmotzen oder eine brandneue gestalten wollen, hier finden Sie alles, was Sie brauchen. Webapplikationen, die wie Desktop-Applikationen aussehen und sich rasend schnell aktualisieren? Das ist jetzt dank Ajax möglich. Hinter dem Begriff verbirgt sich aber keine neue Technik, sondern lediglich die Verknüpfung der bereits bekannten Markup-Sprachen JavaScript, DOM, CSS und XML. Was Ajax alles kann und wie es funktioniert erklärt Steve Holzner in "Ajax für Dummies" anhand von vielen Beispielen und praktischen Anwendungen. Unter [www.fuer-dummies.de](http://www.fuer-dummies.de) gibt es zusätzliche Quellcodes, XML-Tools und Ajax-Webanwendungen. Combining the strength of HTML with the flexibility of XML, Extensible Markup Language sets you free to create the kinds of Web pages you've always imagined. And the best thing is, it's really easy to get the hang of XHTML. If you can give directions to the post office, you can design and build a Web page with XHTML. But here's the catch: While XHTML isn't hard to learn, it does pack a welter of details that you have to wrestle into submission while you build your Web pages. Mastering that will take some practice and a little coaching from a knowledgeable friend—which is what you get with XHTML For Dummies. XHTML For Dummies is a friendly, approachable guide to tackling the terminology and mastering the tools of XHTML. Written for absolutely anyone interested in creating readable and attractive Web pages—regardless of degree of computer savvy or markup language experience—it quickly gets you on track with the knowledge and skills needed to: Make Web pages that look exactly how you imagine them Manage XHTML style and layout Create cool XHTML page layouts Create content readable on all Internet-ready devices Quickly and easily convert HTML documents into XHTML Create sheets and DTDs Use tools to determine browser capability Rev up e-commerce applications From the basics of tags and elements to advanced topics, such as creating dynamic Web pages with DOM, XHTML For Dummies covers all the bases for novices and experienced Web developers alike, including: Styling XHTML with CSS Presentation and text controls Using XHTML tables effectively Java, multimedia, and scripting Modularizing XHTML and creating dynamic Web pages with DOM As an added bonus, you get a CD-ROM featuring: Freeware versions of Amaya XML-aware Web browser Microsoft KML Notepad v1.5 An evaluation version of Adept Editor LE Plus HTML Tidy, expat, XT, and more Packed with working examples, clear step-by-step explanations and hot tips on how to get the most out of XHTML this is everyone's total guide to mastering the latest Web design language. Provides information on Android programming, covering such topics as creating an Android application, using the Eclipse Workbench, Java, XML, broadcast receivers, and the Android Market. \* The complete solution! This revolution in product design incorporates 6 books in 1 straightforward desk reference. Provides in depth coverage of the many features and specifications of XML, the data interchange standard of choice. \* XML All in One For Dummies is a true desk reference designed to guide readers through the features and specifications of the leading edge XML dialects and help them develop their own custom Web applications all under one cover. \* Covers XML basics, using DTD's with XML, XML namespaces, XML schemas, styling XML documents, XML's linking languages, XML tools, using XML in the real world, and more. \* The first two editions of XML For Dummies have sold more than 85,000 units. \* According to Microsoft's CEO Steve Ballmer "XML will become the universal medium by which Web sites and users of Web sites communicate." \* Written by NIIT a global training, IT consulting and software development organization. NIIT trains over 150,000 individuals each year in Information Technology areas. \* The For Dummies series a repeat winner, now with more than 100 million books in print. If you want to build dynamic Web sites that encourage users to interact with them, PHP and MySQL are among the best tools you'll find. PHP is a scripting language designed specifically for use on the Web, while MySQL is a database management system that works with it perfectly. Best of all, they're free. It's hard to beat that combination! PHP & MySQL Web Development All-in-One Desk Reference For Dummies is kind of one-stop shopping for the information you need to get up and running with these tools and put them to good use. It's divided into six handy minibooks that cover setting up your environment, PHP programming, using MySQL, security, PHP extensions, and PHP Web applications. They make it easy to create a Web site where visitors can sign on, use shopping carts, complete

forms, and do business with your business. It's easy to find what you need in this handy guide. You'll discover how to:

- Find and acquire all the tools you need and set up your development environment
- Build PHP scripts to make your Web site work
- Create a MySQL database that visitors can access
- Summarize and sort data results
- Design and implement user access control
- Build a shopping cart application
- Create extensions that make your site more useful

With PHP & MySQL Web Development All-in-One Desk Reference For Dummies by your side, you'll be a Web site guru before you know it!

SQL is the international standard language for creating and maintaining relational databases. This book is a compendium of information about SQL and relational database design, development, and maintenance. The nine mini-books cover the full spectrum of issues that arise in building, using, and maintaining relational database systems.

Book I: SQL Concepts  
Book II: Relational Database Development  
Book III: SQL Queries  
Book IV: Data Security  
Book V: SQL and Programming  
Book VI: SQL and XML  
Book VII: Database Tuning Overview  
Book VIII: Appendixes

Steigen Sie mit diesem Buch in die Welt des Programmierens ein und zwar mit der beliebten Programmiersprache Java! Schritt für Schritt werden Sie mit den Grundlagen, wie zum Beispiel Variablen, Schleifen und objektorientierter Programmierung, vertraut gemacht, probieren viele anschauliche Beispiele aus und schreiben Ihr erstes eigenes Programm. Dieses Buch steht Ihnen bei allen Herausforderungen jederzeit mit hilfreichen Tipps und Lösungsvorschlägen zur Seite, sodass Sie für Ihren Weg zum Programmierer optimal gerüstet sind!

Give your C programs the power to digest, process, and generate information in the popular data interchange formats, XML and JSON. This tutorial covers all the basics, from installing the Libxml2 and json-c libraries, testing the functions, and working with the data. The process works best in the Unix environment, though information is also provided for the Code::Blocks IDE. An understanding of C programming as well as using a terminal window is a must.

From Dan Gookin, the author and creator of the original For Dummies title, "DOS For Dummies," this book is packed with the kind of information and entertainment you'd expect. A must for any C coder's library.

Create and modify databases and keep them secure  
Get up to speed on using T-SQL to store and manipulate data  
SQL Server 2005 improves an already great database management system. This book shows you how to put it to work in a hurry. You'll find out how to use the SQL Server Management Studio and the SQLCMD utility to write T-SQL code, retrieve data from single or multiple SQL Server tables, add data using the INSERT statement, and much more.

- \* Create queries to retrieve data
- \* Ensure SQL Server security
- \* Use Visual Studio(r) 2005 with SQL Server
- \* Create tables, views, and indexes
- \* Work with Common Language Runtime
- \* Query XML data

This is the hardcover format of Java For Dummies, 6th Edition. The top-selling beginning Java book is now fully updated! As an unstoppably platform-independent, object-oriented programming language, Java is used for developing web and mobile applications. In this up-to-date bestselling book, veteran author Barry Burd shows you how to create basic Java objects and clearly explains when you should simply reuse existing code. Explores how the new version of Java offers more robust functionality and new features such as closures to keep Java competitive with more syntax-friendly languages like Python and Ruby.

Covers object-oriented programming basics with Java, code reuse, the essentials of creating a Java program using the new JDK 7, creating basic Java objects, and new Eclipse features.

Features a companion website that offers all code from the book and bonus chapters.

Java For Dummies, 6th Edition gets you started with creating Java applications quickly and easily.

Microsoft Exchange Server 2007 was made to help you handle e-mail, meeting management, and other essential office services. Microsoft Exchange Server 2007 For Dummies helps you get a handle on Exchange Server. Pretty slick, huh? Here's the lowdown on installing and administering Microsoft Exchange Server 2007 and taking advantage of all the enhancements in Service Pack 1. With this handy guide, you'll be able to maximize the security, reliability, and speed that Exchange Server 2007 provides. Assess your organization's needs to determine which edition of Exchange Server best meets them. Explore what Exchange Server does, then plan, install, and configure it. Consider how your users work with their mail and customize your set-up to facilitate their needs. Learn to use the Exchange Management Console. Use the new Exchange Server security features to protect e-mail from viruses, spam, phishing, and other threats. Set up an offline address book, use templates, and develop custom forms. Create settings for the most efficient interaction with clients, use multiple mailboxes, and view digital certificates. Manage resource scheduling and interactive calendars. Troubleshoot your configuration, perform regular maintenance, and be able to recover from mail-specific problems. Monitor Exchange Server performance and maintain databases, mail flow, and peak performance.

Microsoft Exchange Server 2007 For Dummies gets you ready to exchange problems for solutions. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

HTML-Code format Webseiten, gibt ihnen Inhalt, Struktur und Farbe. Daher kommt Sie um HTML-Wissen kaum herum, wenn Sie eine eigene Webseite auf die Beine stellen möchten. Ed Tittel und Mary Burmeister zeigen Ihnen in diesem Buch, woraus HTML (und sein Nachfolger XHTML) besteht und wie es eingesetzt wird. Anstatt Vokabeln lernen Sie bei dieser Auszeichnungssprache Tags, Frames und Links. Wie eine Seite übersichtlich aufgebaut, farblich gestaltet und mit Bildern ausgestattet wird, ist nur der Beginn. Auch der Einsatz von Cascading Style Sheets und JavaScript, das eine Interaktion mit dem Nutzer ermöglicht, wird Ihnen erklärt. Now updated and expanded-the bestselling guide to mixing drinks "A must for all the 'do it yourself' bartenders."-Charles Chop, United States Bartenders Guild "Who better to write Bartending For Dummies than America's best known and funniest bartender, Ray Foley."-Bill Samuels Jr., President of Maker's Mark Distillery First published in 1997, Bartending For Dummies has helped hundreds of thousands solve the mysteries of mixology-and remains one of the top-selling bartending guides, week after week. Now, bartender extraordinaire Ray Foley has updated his classic guide, making it even more essential to anyone who entertains. This updated edition now offers recipes for today's trendiest cocktails, such as the Metropolitan and the Apple Martini. It features the latest drinks with flavored vodkas and rums. And it delivers expanded coverage of single-malt Scotch whiskies and wines from around the world. Best of all, the book continues to include all the features that have made it so popular over the years: an A-to-Z recipe guide to nearly 1,000 cocktails and shooters, unbeatable tips on outfitting a home bar and mixing cocktails like a pro, and savvy guidance on selecting liquors, wines, and other libations. It's just what

people need to mix up great drinks and have a blast! Ray Foley (Basking Ridge, NJ) has been a bartender for more than 20 years. He is the Publisher and founder of Bartender magazine (150,000 circulation) and Bartender.com (2.5 million hits per month) and is the author of The Ultimate Cocktail Book, The Ultimate Cocktail Book II, The Ultimate Little Shooter Book, and The Ultimate Little Martini Book, among others. The indispensable introductory reference guide to HTML, XHTML and CSS Even though new technologies enable people to do much more with the Web, in the end HTML, XHTML and CSS are still at the root of any Web site. The newest edition of this bestselling guide is fully updated and revised for the latest technology changes to the field, including HTML5 and CSS3. Illustrated in full color, this book provides beginner and advanced coders the tools they need to be proficient at these programming languages. Shows you how to create a Web page and formulate XHTML document structure Addresses working with content management systems (WordPress, Drupal, and Joomla), and designing for mobile devices (iPhone, BlackBerry, and Android) Introduces HTML5 and CSS3, tools critical to mobile Web development Reviews working with text, lists, and images, and customizing links Demonstrates ways to employ cascading style sheets (CSS) and get creative with colors and fonts Details integrating scripts with XHTML and understanding deprecated HTML markup tags Written by two veteran computer whizzes, HTML, XHTML and CSS For Dummies will help you get the design results you want! The perfect guide to help you understand XBRL—from the "father of XBRL." What is XBRL and how can it help you streamline your business reporting? This plain-English guide from the "father of XBRL," Charles Hoffman, will tell you what it is, why it is, and how you can get on the bus with this new SEC-mandated business reporting standard for publicly-traded companies. A CPA, Hoffman is credited with the idea of applying XML data to financial reporting; XBRL is the language that resulted. Learn to prepare financial statements with XBRL, use it for strategic planning, move all relevant departments in your company to the same system, and more. XBRL (eXtensible Business Reporting Language) is an XML-based open standard for accounting data; author Charles Hoffman is credited with the idea of applying XML data to financial reporting Plan for XBRL implementation, set action-oriented agendas, and identify stakeholders and subject-matter experts within your organization Learn to choose from and adapt existing XBRL taxonomies to comply with US GAAP and IFRS standards Topics also include how to adapt your existing financial information into XBRL. Now updated to reflect the much-anticipated "Yukon" release of SQL Server, this friendly guide shows database developers and administrators as well as those who use database application how to get up to speed fast Offers a gentle introduction to relational database design and shows how to build databases, create database applications, and maintain and optimize database performance Covers the major new features of the "Yukon" release—including analysis services, reporting services, and notification services Restructuring information in an XML document so that it works in other formats used to be a time-consuming ordeal involving lots of blood, sweat, and tears. Now XSLT (Extensible Stylesheet Language Transformations) makes the process nearly instantaneous. Just provide an example of the kind of information you'd like to see, and XSLT does the rest. With XSLT you can effortlessly transform XML documents into virtually any kind of output, including other XML documents and HTML pages. But mastering XSLT can be tricky, especially if you've never worked with XML or HTML; and most books on the subject are written for people who have. Here comes XSLT For Dummies to the rescue! XSLT For Dummies is your ticket to quickly mastering XSLT—no matter what your prior programming experience. Writing in easygoing, plain English, XML pro Richard Wagner provides expert advice, step-by-step guidance, and tons of crystal-clear examples to help you harness the power of XSLT to transform documents. In no time you'll: Understand how XSLT works with XSL and XPath Experiment with templates, stylesheets, and expressions Perform HTML transformations Master XPath data types and functions Combine XSLT stylesheets Explore cool XSLT programming tricks XSLT For Dummies works from the ground up, starting with a practical introduction of the "X-Team"—XML, XSL, XSLT, and X-Path—and instructions on how to write a XSLT stylesheet. From there it quickly moves onward and upward through the whole range of important XSLT topics, including: Transforming with stylesheets Understanding and using template rules Using XPath to locate nodes in XML documents Combining XSLT stylesheets and adding processing instructions Debugging XSLT transformations Ten XSLT processors available online It doesn't matter whether you're a babe in the woods who can't tell a "tag" from an element, or you're an old pro at creating XML documents, XSLT For Dummies offers you a fun, easy way to explore and take full advantage of Extensible Stylesheet Language Transformations. Get a quick handle on the new features of QuarkXPress 6, including Mac OS X and Windows XP compatibility, enhanced undo functionality, full-resolution previews, and new ways to manage complex projects Written by designers for designers, covering all the major tools for layout, text editing, special effects, Web page development, and printing in simple, easy-to-understand language Enables both beginning and intermediate designers to start using the program quickly From two highly qualified authors: Barbara Assadi, former manager of Quark, Inc.'s Editorial Services department, and Galen Gruman, a desktop publishing pioneer and former executive editor of Macworld From corporate IT departments to academic institutions, XML has become the language of choice for storing and transmitting data across diverse application domains. For those new to the XML query language, XQuery, this example-rich text serves as a tutorial that brings readers quickly up to speed on XQuery's data model, type system, and core language features. This updated guide in Spanish directs you through the features and functions of XML, and help you develop your own custom tags for Web applications. Covers the new features, tools, and technologies in Office 2003 and demonstrates how developers can extend, enhance, and customize the suite using Visual Basic for Applications (VBA) More than 800 pages of clear and friendly For Dummies advice and instructions help developers get up to speed fast, improve workflow, and get the job done Packed with helpful real-world examples, including creating an Office document collaboration manager, automating e-mail routing, administering the Task Pane from within an application, and building a distributed business system using Web services The eight minibooks cover Office 2003 essentials; understanding Office programming; maximizing Word; making the most of Excel; advanced Access; exploiting Outlook; InterOffice; working as a team; and power techniques such as advanced Office automation, VBA, and .NET

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