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A Guide to XML Transformations
Web Mapping Illustrated
Fundamentals of Web Applications Using .NET and XML
Extending XML Messaging
Special Edition Using Microsoft Office Word 2007
Developing Web Applications
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The Essentials of XMLHttpRequest and XML Programming with Java

MANNING KOCH

Querying XML Pearson Education

* First book to provide comprehensive, deeply practical coverage on all major new SS2005 features. • Lead author (Tom Rizzo) is a key member of the SQL Server team at Microsoft and a respected author and blogger. • Gets the DBA and developer up and running with SS2005 in the fastest possible time. • The facts, not the evangelism. "O'Reilly Media, Inc." XML has become the lingua franca for representing business data, for exchanging information between business partners and applications, and for adding structure- and sometimes meaning—to text-based documents. XML offers some special challenges and opportunities in the area of search: querying XML can produce very precise, fine-grained results, if you know how to express and execute those queries. For software developers and systems architects: this book teaches the most useful approaches to querying XML documents

and repositories. This book will also help managers and project leaders grasp how “querying XML fits into the larger context of querying and XML. Querying XML provides a comprehensive background from fundamental concepts (What is XML?) to data models (the Infoset, PSVI, XQuery Data Model), to APIs (querying XML from SQL or Java) and more. * Presents the concepts clearly, and demonstrates them with illustrations and examples; offers a thorough mastery of the subject area in a single book. * Provides comprehensive coverage of XML query languages, and the concepts needed to understand them completely (such as the XQuery Data Model). * Shows how to query XML documents and data using: XPath (the XML Path Language); XQuery, soon to be the new W3C Recommendation for querying XML; XQuery's companion XQueryX; and SQL, featuring the SQL/XML * Includes an extensive set of XQuery, XPath, SQL, Java, and other examples, with links to downloadable code and data samples.

Java 2 Primer Plus XML Primer Plus

XML, the Extensible Markup Language, is everywhere: the syntax of choice for newly designed document formats across almost all computer applications. Now used daily by developers, XML is living up to its reputation as one of the most important developments in document interchange in the history of computing. A perennial bestseller, the handy XML Pocket Reference from O'Reilly has been revised once again to give you quick access to the latest goods. In addition to its comprehensive look at XML, this third edition has been updated with new material on Namespaces and XML Schema--considered among the most important elements in current XML use--along with RELAX NG and Schematron, additional powerful tools for describing XML document structures. Like other titles in O'Reilly's Pocket Reference series, the XML Pocket Reference, 3rd Edition features a well-organized format that gets right to the point. As a result, it's already won over the allegiance of developers everywhere. If you need XML answers quick and on the fly, this compact book is most

definitely the book for you.

The Object-oriented Thought Process

Addison-Wesley Professional

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Network World Prentice Hall

Direct from the Source!

The authoritative step-by-step guide to developing enterprise applications for Java EE.

XML in 60 Minutes a Day Cambridge University Press

The Resource Description Framework (RDF) is a structure for describing and interchanging metadata on the Web-- anything from library catalogs and worldwide directories to bioinformatics, Mozilla internal data structures, and knowledge bases for artificial intelligence projects. RDF provides a consistent framework and syntax for describing and querying data, making it possible to share website descriptions more easily. RDF's capabilities, however, have long been shrouded by its reputation for complexity and a difficult family of specifications. Practical RDF breaks through this reputation with immediate and solvable problems to

help you understand, master, and implement RDF solutions. Practical RDF explains RDF from the ground up, providing real-world examples and descriptions of how the technology is being used in applications like Mozilla, FOAF, and Chandler, as well as infrastructure you can use to build your own applications. This book cuts to the heart of the W3C's often obscure specifications, giving you tools to apply RDF successfully in your own projects. The first part of the book focuses on the RDF specifications. After an introduction to RDF, the book covers the RDF specification documents themselves, including RDF Semantics and Concepts and Abstract Model specifications, RDF constructs, and the RDF Schema. The second section focuses on programming language support, and the tools and utilities that allow developers to review, edit, parse, store, and manipulate RDF/XML. Subsequent sections focus on RDF's data roots, programming and framework support, and practical implementation and use of RDF and RDF/XML. If you want to know how to apply RDF to

information processing, Practical RDF is for you. Whether your interests lie in large-scale information aggregation and analysis or in smaller-scale projects like weblog syndication, this book will provide you with a solid foundation for working with RDF.

Getting Started in Functional

Programming Pearson Education

Explains how to create Web-enabled databases, integrate XML databases into enterprise systems, build XSL and Java user interfaces to Web XML databases, and use object-oriented, relational, and flat-file databases to store XML data.

XML and SQL Prentice Hall Ptr

If you're new to Erlang, its functional style can seem difficult, but with help from this hands-on introduction, you'll scale the learning curve and discover how enjoyable, powerful, and fun this language can be. Author Simon St. Laurent shows you how to write simple Erlang programs by teaching you one basic skill at a time. You'll learn about pattern matching, recursion, message passing, process-oriented programming, and establishing pathways for

data rather than telling it where to go. By the end of your journey, you'll understand why Erlang is ideal for concurrency and resilience. Get cozy with Erlang's shell, its command line interface. Become familiar with Erlang's basic structures by working with numbers. Discover atoms, pattern matching, and guards: the foundations of your program structure. Delve into the heart of Erlang processing with recursion, strings, lists, and higher-order functions. Create processes, send messages among them, and apply pattern matching to incoming messages. Store and manipulate structured data with Erlang Term Storage and the Mnesia database. Learn about Open Telecom Platform, Erlang's open source libraries and tools.

Programming Jabber Computing McGraw-Hill

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.

XSLT and XPATH "O'Reilly Media, Inc."

This book presents XML programming from a conceptual perspective, teaching not just the technology, but the background and thinking behind it. Developers learn to do it right, gaining a thorough understanding of the hows and whys from the ground up. Rather than teaching programmers to memorize specific APIs, this book teaches programmers how to think about XML programming in a language-neutral way, with examples in various languages (such as Java, C++, Perl, and VB) and provides guidance on how and when XML can be used in real-world situations.

Beginning XML Sams Publishing

Scott Ambler, award-winning author of *Building Object Applications that Work*, *Process Patterns*, and *More Process Patterns*, has revised his acclaimed first book, *The Object Primer*. Long prized in its original edition by both students and professionals as the best

introduction to object-oriented technology, this book has all modeling notation rewritten in UML 2.0. All chapters have been revised to take advantage of Agile Modeling (AM), which is presented in the new chapter 2 along with other important modeling techniques. Review questions at the end of each chapter allow readers to test their newly acquired knowledge. In addition, the author takes time to reflect on the lessons learned over the past few years by discussing the proven benefits and drawbacks of the technology. This is the perfect book for any software development professional or student seeking an introduction to the concepts and terminology of object technology.

XML Unleashed John Wiley & Sons

What is this book about? Extensible Markup Language (XML) is a rapidly maturing technology with powerful real-world applications, particularly for the management, display, and organization of data. Together with its many related technologies it is an essential technology for anyone using markup languages on the web or

internally. This book teaches you all you need to know about XML — what it is, how it works, what technologies surround it, and how it can best be used in a variety of situations, from simple data transfer to using XML in your web pages. It builds on the strengths of the first edition, and provides new material to reflect the changes in the XML landscape — notably SOAP and Web Services, and the publication of the XML Schemas Recommendation by the W3C. What does this book cover? Here are just a few of the things this book covers: XML syntax and writing well-formed XML Using XML Namespaces Transforming XML into other formats with XSLT XPath and XPointer for locating specific XML data XML Validation using DTDs and XML Schemas Manipulating XML documents with the DOM and SAX 2.0 SOAP and Web Services Displaying XML using CSS and XSL Incorporating XML into tradition databases and n-tier architectures XLink and XPointer for linking XML and non-XML resources Who is this book for? Beginning XML, 2nd Edition is for any developer who is

interested in learning to use XML in web, e-commerce or data-storage applications. Some knowledge of markup, scripting, and/or object oriented programming languages is advantageous, but not essential, as the basis of these techniques are explained as required. Learning XML Apress Introduces XML-RPC, a system for remote procedure calls built on XML that facilitates distributed Web-based applications written in Java, Perl, Python, Asp, or PHP. *XML Processing with Python* Prentice Hall Ptr Organized in an instructional style with review questions and projects, this book is based upon the new Java 1.4 platform. Haines uses the most recent examples and information from the technology industry to provide students with sound Java programming skills. XML Development with Java 2 Sams Publishing THE ONLY WORD 2007 BOOK YOU NEED This book will help you build solid skills to create the documents you need right now, and expert-level guidance for leveraging Word's most advanced features whenever you

need them. If you buy only one book on Word 2007, Special Edition Using Microsoft Office Word 2007 is the book you need. • Come up to speed quickly with the new Word 2007 Ribbon interface • Streamline document formatting with styles, templates, and themes • Collaborate with others using comments and tracked changes • Master mail merges, master documents, and other advanced features • Manage large documents with indexes, TOCs, and automatically numbered references • Use fields and forms to collect and manage information • Illustrate key concepts with SmartArt diagrams • Create and apply custom themes that control fonts, color schemes, and effects • Manage academic research citations and generate bibliographies in any popular documentation format On the Web Includes complete instructions and a command reference you can use to customize the Ribbon with RibbonX, even if you have little or no previous XML experience. You can also download additional RibbonX examples and an easy-to-use RibbonCustomizer utility

from this book's companion web site, www.quepublishing.com/singword2007.

XML Pocket Reference

"O'Reilly Media, Inc."

This practical guide shows you how to make your Java web applications more responsive and dynamic by incorporating new Ajaxian features, including suggestion lists, drag-and-drop, and more. Java developers can choose between many different ways of incorporating Ajax, from building JavaScript into your applications "by hand" to using the new Google Web Toolkit (GWT). Ajax on Java starts with an introduction to Ajax, showing you how to write some basic applications that use client-side JavaScript to request information from a Java servlet and display it without doing a full page reload. It also presents several strategies for communicating between the client and the server, including sending raw data, and using XML or JSON (JavaScript Object Notation) for sending more complex collections of data. The book then branches out into different approaches for incorporating Ajax, which include: The Prototype

and script.aculo.us Javascript libraries, the Dojo and Rico libraries, and DWR Integrating Ajax into Java ServerPages (JSP) applications Using Ajax with Struts Integrating Ajax into Java ServerFaces (JSF) applications Using Google's GWT, which offers a pure Java approach to developing web applications: your client-side components are written in Java, and compiled into HTML and JavaScript Ajax gives web developers the ability to build applications that are more interactive, more dynamic, more exciting and enjoyable for your users. If you're a Java developer and haven't tried Ajax, but would like to get started, this book is essential. Your users will be grateful.

Ajax on Java McGraw Hill Professional

XML Primer PlusSams Publishing

XML Primer Plus

"O'Reilly Media, Inc."

XML is rapidly becoming the standard platform for delivering e-Business information and integrating e-Business systems. XML developers desperately need mature software development processes and tools for developing effective applications. David

Carlson fills the gap, showing exactly how to leverage the worldwide UML standard for modeling complex systems in advanced XML development. In *Modeling XML Applications with UML*, he presents the first comprehensive framework for modeling communications in any B2B software system. Carlson presents in-depth coverage of UML-based analysis, design, and modeling of XML content within e-Business environments. The book includes detailed coverage of using UML to support the creation of new XML-based B2B vocabularies and industry portals that reflect the requirements of several key stakeholder communities, including consumers, business analysts, web application specialists, system integration specialists, and content developers. Carlson presents several B2B use cases, and then decomposes them into scenarios illustrated with class diagrams, sequence diagrams, and activity diagrams showing how XML fits into an overall e-Business solution. Each chapter concludes with "steps for success" that distill UML's general principles into specific

recommendations for action.

XML Elements of Style

Addison-Wesley Professional

A new edition of this title is available, ISBN-10: 0672330164 ISBN-13: 9780672330162 The Object-Oriented Thought Process, Second Edition will lay the foundation in object-oriented concepts and then explain how various object technologies are used. Author Matt Weisfeld introduces object-oriented concepts, then covers abstraction, public and private classes, reusing code, and developing frameworks. Later chapters cover building objects that work with XML, databases, and distributed systems (including EJBs, .NET, Web Services and more). Throughout the book Matt uses UML, the standard language for modeling objects, to

provide illustration and examples of each concept.

Pro SQL Server 2005

Sams Publishing

The experienced programmer's complete guide to .NET Web development. Covers the entire process of .NET Web development! Includes extensive coverage of Web Forms, Web Services, SOAP and XML Contains a concise review tutorial on "classic" Web programming--perfect for developers migrating from traditional or client/server environments Want the most efficient way to successfully get up to speed on Microsoft's .NET developer platform? Using rich code examples, "Fundamentals of Web Applications Using .NET and XML" provides thorough coverage of the entire process of building Web applications using .NET. For programmers migrating from traditional

or client/server environments, the authors offer a concise review tutorial of traditional Web programming then demonstrates the value .NET adds for those building advanced Web application and services. With its systematic, step-by-step style, industry leading insight, and technical expertise, this book showcases .NET to developers in a way that is easy to read and hard to live without. Thorough coverage of the .NET framework and architecture Straightforward migration path from current technologies to ASP.NET, ADO.NET and VB.NET Expert explanation of the role of XML, SOAP and UDDI in .NET development Thorough treatment of new techniques such as Object Remoting Includes information on interoperability with non-.NET systems

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