
Xml In A Nutshell

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Xml In A Nutshell

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HEAVEN ESTHER

A Primer "O'Reilly Media, Inc."

This second edition of the bestselling Learning XML provides web developers with a concise but grounded understanding of XML (the Extensible Markup Language) and its potential-- not just a whirlwind tour of XML. The author explains the important and relevant XML technologies and their capabilities clearly and succinctly with plenty of real-life projects and useful examples. He outlines the elements of markup--demystifying concepts such as attributes, entities, and namespaces--and provides enough depth and examples to get started. Learning XML is a reliable source for anyone who needs to know XML, but doesn't want to waste time wading through hundreds of web sites or 800 pages of bloated text. For writers producing XML documents, this book clarifies files and the process of creating them with the appropriate structure and format. Designers will learn what parts

of XML are most helpful to their team and will get started on creating Document Type Definitions. For programmers, the book makes syntax and structures clear. Learning XML also discusses the stylesheets needed for viewing documents in the next generation of browsers, databases, and other devices. Learning XML illustrates the core XML concepts and language syntax, in addition to important related tools such as the CSS and XSL styling languages and the XLink and XPointer specifications for creating rich link structures. It includes information about three schema languages for validation: W3C Schema, Schematron, and RELAX-NG, which are gaining widespread support from people who need to validate documents but aren't satisfied with DTDs. Also new in this edition is a chapter on XSL-FO, a powerful formatting language for XML. If you need to wade through the acronym soup of XML and start to really use this powerful tool, Learning XML, will give you the roadmap you need.

XML Pocket Reference "O'Reilly Media, Inc."

When you have questions about C# 9.0 or .NET 5, this best-

selling guide has the answers you need. C# is a language of unusual flexibility and breadth, but with its continual growth there's so much more to learn. In the tradition of O'Reilly's Nutshell guides, this thoroughly updated edition is simply the best one-volume reference to the C# language available today. Organized around concepts and use cases, C# 9.0 in a Nutshell provides intermediate and advanced programmers with a concise map of C# and .NET that also plumbs significant depths. Get up to speed on C#, from syntax and variables to advanced topics such as pointers, records, closures, and patterns Dig deep into LINQ with three chapters dedicated to the topic Explore concurrency and asynchrony, advanced threading, and parallel programming Work with .NET features, including regular expressions, networking, spans, reflection, and cryptography

XML All-in-One Desk Reference For Dummies Apress
XML is the logical choice for a powerful data medium transferable across applications and platforms. This book takes a streamlined approach, giving the reader all they need to hit the ground running, without making them trawl through hundreds of pages of syntax. The book is also thoroughly up-to-date, covering the newest XML standards (DOM 3.0, XSLT 2.0, XPath 2.0) and Java tools (including JAXB, Xerces2-j, JAXP, XML Beans, and many more,) and the relevant new features of Java 5 and 6. In short, the book gives readers all they need to master cutting edge XML development with Java.

Essential XML Quick Reference "O'Reilly Media, Inc."

Written by experts on the Microsoft® .NET programming platform, ADO.NET in a Nutshell delivers everything .NET programmers will need to get a jump-start on ADO.NET

technology or to sharpen their skills even further. In the tradition of O'Reilly's In a Nutshell Series, ADO.NET in a Nutshell is the most complete and concise source of ADO.NET information available. ADO.NET is the suite of data access technologies in the .NET Framework that developers use to build applications services accessing relational data and XML. Connecting to databases is a fundamental part of most applications, whether they are web, Windows®, distributed, client/server, XML Web Services, or something entirely different. But ADO.NET is substantially different from Microsoft's previous data access technologies--including the previous version of ADO--so even experienced developers need to understand the basics of the new disconnected model before they start programming with it. Current with the .NET Framework 1.1, ADO.NET in a Nutshell offers one place to look when you need help with anything related to this essential technology, including a reference to the ADO.NET namespaces and object model. In addition to being a valuable reference, this book provides a concise foundation for programming with ADO.NET and covers a variety of issues that programmers face when developing web applications or Web Services that rely on database access. Using C#, this book presents real world, practical examples that will help you put ADO.NET to work immediately. Topics covered in the book include: An Introduction to ADO.NET Connections, Commands and DataReaders Disconnected Data Advanced DataSets Transactions DataViews and Data Binding XML and the DataSet Included with the book is a Visual Studio .NET add-in that integrates the entire reference directly into your help files. When combining ADO.NET in a Nutshell with other books from O'Reilly's .NET In a Nutshell

series, you'll have a comprehensive, detailed and independent reference collection that will help you become more productive.

Extensible Markup Language Prentice Hall Professional

An updated quick-reference covering the fundamental rules that all XML documents and authors must follow. These include the use of XML for data-intensive documents, an exploration of technologies used for narrative XML documents such as Web pages and books, and the essentials of the basic XML standard.

manuel de référence XML in a NutshellA Desktop Quick Reference

If you need to create or use formal descriptions of XML vocabularies, the W3C's XML Schema offers a powerful set of tools for defining acceptable document structures and content. An alternative to DTDs as the way to describe and validate data in an XML environment, XML Schema enables developers to create precise descriptions with a richer set of datatypes?such as booleans, numbers, currencies, dates and times?that are essential for today?s applications.Schemas are powerful, but that power comes with substantial complexity. This concise book explains the ins and outs of XML Schema, including design choices, best practices, and limitations. Particularly valuable are discussions of how the type structures fit with existing database and object-oriented program contexts. With XML Schema, you can define acceptable content models and annotate those models with additional type information, making them more readily bound to programs and objects. Schemas combine the easy interchange of text-based XML with the more stringent requirements of data exchange, and make it easier to validate documents based on namespaces.You?ll find plenty of examples

in this book that demonstrate the details necessary for precise vocabulary definitions. Topics include: Foundations of XML Schema syntax Flat, "russian-doll", and other schema approaches Working with simple and complex types in a variety of contexts The built-in datatypes provided by XML Schema Using facets to extend datatypes, including regular expression-based patterns Using keys and uniqueness rules to limit how and where information may appear Creating extensible schemas and managing extensibility Documenting schemas and extending XML Schema capabilities through annotations In addition to the explanatory content, XML Schemaprovides a complete reference to all parts of both the XML Schema Structures and XML Schema Datatypes specifications, as well as a glossary. Appendices explore the relationships between XML Schema and other tools for describing document structures, including DTDs, RELAX NG, and Schematron, as well as work in progress at the W3C to more tightly integrate XML Schema with existing specifications.No matter how you intend to use XML Schema - for data structures or document structures, for standalone documents or part of SOAP transactions, for documentation, validation, or data binding ? all the foundations you need are outlined in XML Schema. 11th International Conference, HAIS 2016, Seville, Spain, April 18-20, 2016, Proceedings John Wiley & Sons XML in a NutshellA Desktop Quick Reference"O'Reilly Media, Inc." *Cognitive Therapy in a Nutshell* "O'Reilly Media, Inc." A guide to using XML code more effectively covers such topics as syntax, mapping, processing XML, and unicode. "A Desktop Quick Reference"--Cover. - "Covers XML 1.1 Et XInclude"--Cover. - Includes Index John Wiley & Sons

Updated and better than ever, this more focused revision provides comprehensive coverage of XML to anyone with a basic understanding of HTML and Web servers. Featuring all-new examples, this book contains everything readers need to know to incorporate XML in their Web site plans, designs, and implementations. Continues expert Elliotte Rusty Harold's well-known track record for delivering the best XML guidance available. Includes coverage of the most recent XML 1.1 specification and the latest trends in XML Web publishing. Companion Web site includes additional examples and reference material found in previous editions that readers may find useful. *Visual Basic .NET and XML* "O'Reilly Media, Inc."

As a developer new to Web Services, how do you make sense of this emerging framework so you can start writing your own services today? This concise book gives programmers both a concrete introduction and a handy reference to XML web services, first by explaining the foundations of this new breed of distributed services, and then by demonstrating quick ways to create services with open-source Java tools. Web Services make it possible for diverse applications to discover each other and exchange data seamlessly via the Internet. For instance, programs written in Java and running on Solaris can find and call code written in C# that run on Windows XP, or programs written in Perl that run on Linux, without any concern about the details of how that service is implemented. A common set of Web Services is at the core of Microsoft's new .NET strategy, Sun Microsystems's Sun One Platform, and the W3C's XML Protocol Activity Group. In this book, author Ethan Cerami explores four key emerging technologies: XML Remote Procedure Calls (XML-

RPC) SOAP - The foundation for most commercial Web Services development Universal Discovery, Description and Integration (UDDI) Web Services Description Language (WSDL) For each of these topics, Web Services Essentials provides a quick overview, Java tutorials with sample code, samples of the XML documents underlying the service, and explanations of freely-available Java APIs. Cerami also includes a guide to the current state of Web Services, pointers to open-source tools and a comprehensive glossary of terms. If you want to break through the Web Services hype and find useful information on these evolving technologies, look no further than Web Services Essentials.

XSLT Cookbook For Dummies

This fast-paced and thorough tutorial/reference contains everything an experienced web developer needs to put XML to work on established or new web sites. XML Bible, Gold Edition covers the fundamentals of the XML language, with emphasis on the creation of XML pages and their publication on the Web; the integration of XML with HTML, databases, and scripting languages to build complex applications. This book also covers Cascading Style Sheets and XSL Transformation; and supplemental technologies such as XLinks and XPointers.

Python in a Nutshell "O'Reilly Media, Inc."

Details a variety of front-end technologies and techniques and reviews Web design fundamentals while explaining how to work with HTML, graphics, and multimedia and interactive applications.

Making XML Look Good in Print "O'Reilly Media, Inc."

St. Laurent's popular primer offers Web developers a quick start to understanding and implementing XML. This third edition of XML: A Primer, 3rd Edition, includes new developments in XML

technology regarding XLink, XPointer, XPath and XSLT. This guide for Web developers explains the differences and similarities between SGML, HTML, and XML, and provides you with a solid understanding of how to create custom tags and Document Type Definitions (DTDs). You'll also find discussion on the impact of XML Schemas and RELAX.

XML 1.1 Bible Springer

A guide to mainstream XML technologies covers XML 1.0, namespaces, DTD, XPath, XPointer, Xinclude, XML Base, Xslt, SAX, DOM, XML Schema Datatypes, XML Schema Structures, and SOAP.

Beginning XML "O'Reilly Media, Inc."

This book shows XML programmers how to use XSLT to transform XML documents.

Processing XML with Java Oreilly & Associates Incorporated

* 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.

XML in a Nutshell. Deutsche Ausgabe. John Wiley & Sons

Comme prévu par ses concepteurs, XML s'impose inexorablement dans la plupart des champs de l'informatique moderne et passe ainsi du statut de " nouvelle technologie " à celui d'outil de travail pour des millions de développeurs et de webmasters. L'ambition de XML in a Nutshell est d'être une référence aussi complète et détaillée que possible sur les principaux formats et API utilisés lors l'analyse, la transformation et le rendu des sources de données XML : Les webmasters tireront principalement profit des chapitres décrivant l'utilisation de XHTML et des CSS, des différents jeux de caractères autorisés, XLink et XPointer, ou encore RDF, SVG et MathML, mais aussi ceux décrivant XPath, XSLT et XSL-FO. Les développeurs auront constamment sous la main non seulement la description complète de la norme XML, du format des DTD, des divers jeux de caractères et des espaces de noms, mais aussi les API fondamentales comme SAX2 (Simple API for XML) et DOM (Document Object Model) niveau 1 et 2. Bien entendu, les chapitres couvrant XPath et XSLT sont aussi faits pour eux. Les auteurs se sont attachés à ne parler que des langages, API et formats arrivés à maturité, pour lesquels il existe des outils ayant déjà fait leur preuve. Vous trouverez, pour chaque technique abordée à la fois un exposé exhaustif de sa syntaxe et de ses API, et des exemples d'utilisation concrets, qui vous montreront comment adapter les standards à vos besoins.

Mieux qu'un simple aide-mémoire, cet ouvrage deviendra vite le compagnon indispensable de tous ceux qui travaillent de près ou de loin avec XML, qu'ils s'en servent comme format documentaire, ou comme format de données et d'échange.

A Desktop Quick Reference "O'Reilly Media, Inc."

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 mark up, scripting, and/or object oriented programming languages is advantageous, but not essential, as the basis of these techniques are explained as required.

C# in a Nutshell "O'Reilly Media, Inc."

Explains how to process XML with Java, build XML applications, and parse complicated documents.

The W3C's Object-Oriented Descriptions for XML Addison-Wesley Professional

When you have questions about C# 7.0 or the .NET CLR and its core Framework assemblies, this bestselling guide has the answers you need. Since its debut in 2000, C# has become a language of unusual flexibility and breadth, but its continual growth means there's always more to learn. Organized around concepts and use cases, this updated edition provides intermediate and advanced programmers with a concise map of C# and .NET knowledge. Dive in and discover why this Nutshell guide is considered the definitive reference on C#. Get up to speed on the C# language, from the basics of syntax and variables to advanced topics such as pointers, operator overloading, and dynamic binding Dig deep into LINQ via three chapters dedicated to the topic Explore concurrency and asynchrony, advanced threading, and parallel programming Work with .NET features, including XML, regular expressions, networking, serialization, reflection, application domains, and security Delve into Roslyn, the modular C# 7.0 compiler-as-a-service