

# Example Xml Ument

**Designing with Web Standards Beginning XML XML For Dummies Learning XML C# and XML Primer Word 2003 Document Automation with VBA, XML, XSLT, and Smart Documents XML for ASP.NET Developers XML in a Nutshell Beginning XML Schaum's Easy Outline of XML Pro XML Development with Java Technology XML and Java Visual Basic .NET and XML XML in 60 Minutes a Day Java XML and JSON XML for Bioinformatics Professional ASP.NET 2.0 XML Developing .Net Web Services With XML Python & XML XML in a Nutshell Platinum Edition Using XHTML, XML and Java 2 Dictionary of XML Technologies and the Semantic Web XML Net Developers Guide Beginning XML Perl and XML XML Programming Bible Sams Teach Yourself XML in 21 Days XML for Bioinformatics The Definitive Guide to Berkeley DB XML XPath and XPointer Java and XML Hack Proofing XML The Rhetorical Nature of XML NET and XML Foundation XML for Flash Pro PHP XML and Web Services Building B2B Applications with XML Beginning XML with DOM and Ajax Visual Basic .NET Developer's Guide to ASP.NET, XML, and ADO.NET Beginning XML**

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**XML For Dummies** Aug 31 2022 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

**XPath and XPointer** May 04 2020 Explains how XPath provides a route for finding specific items within an XML document, while XPointer extends XPath to identify more complex parts of documents.

**XML for Bioinformatics** Jul 06 2020 Introduction The goal of this book is to introduce XML to a bioinformatics audience. It does so by introducing the fundamentals of XML, Document Type Definitions (DTDs), XML Namespaces, XML Schema, and XML parsing, and illustrating these concepts with specific bioinformatics case studies. The book does not assume any previous knowledge of XML and is geared toward those who want a solid introduction to fundamental XML concepts. The book is divided into nine chapters: Chapter 1: Introduction to XML for Bioinformatics. This chapter provides an introduction to XML and describes the use of XML in biological data exchange. A bird's-eye view of our first case study, the Distributed Annotation System (DAS), is provided and we examine a sample DAS XML document. The chapter concludes with a discussion of the pros and cons of using XML in bioinformatic applications. Chapter 2: Fundamentals of XML and BSML. This chapter introduces the fundamental concepts of XML and the Bioinformatic Sequence Markup Language (BSML). We explore the origins of XML, define basic rules for XML document structure, and introduce XML Namespaces. We also explore several sample BSML documents and visualize these documents in the TM Rescentris Genomic Workspace Viewer.

**Sams Teach Yourself XML in 21 Days** Aug 07 2020 Engineered to be the answer for

learning XML, expert author Holzner offers hundreds of real-world examples demonstrating the uses of XML and the newest tools developers need to make the most of it.

**Pro PHP XML and Web Services** Oct 28 2019 Author Rob Richards is a major contributor to the PHP XML codebase and is considered a leading expert on the topic in the PHP community Covers the most leading-edge branch of PHP—currently 5.1 Practical, real-world examples with the Amazon, eBay, Yahoo, and Google web services APIs

**The Definitive Guide to Berkeley DB XML** Jun 04 2020 This book teaches the basics of XML with an original approach, using real-world examples from an interesting (and operating) environment with broad applicability. It covers the full spectrum of Berkeley DB XML tools, including the command-line shell, transactions, rollbacks, replication, archiving and monitoring. Techniques and concepts that have broad applicability outside of the subject matter are skillfully explained: XML, XPath, XQuery, XML schemas, all industry-standard technologies that find one of their best tutorial treatments, and all in the context of a simple database solution. The book also presents a remarkable example of query power.

**XML Net Developers Guide** Dec 11 2020 Compete with the big players in today's E-commerce marketplace Electronic Data Interchange (EDI) has long been the standard for large business enterprises to communicate in the B2B marketplace. However, EDI is a difficult technology - the cost and support of EDI standards is often too much for a small or medium business enterprise to bear. To compete in the current E-commerce marketplace, many organizations are beginning to take an interest in the interoperability that exists between XML (Extensible Markup Language) and EDI. XML .NET Developers Guide is written for information technology professionals responsible for supporting data management in both small and large organizations. This book appeals to both individuals working with an existing EDI environment, and small to medium businesses looking to increase their market presence by competing with current EDI players using XML/EDI. XML/EDI is quickly becoming an industry standard, however there is a noticeable lack of quality reference material for

programmers looking to adopt these standards. You can take it with you. The book comes with Syngress' revolutionary Wallet CD containing a printable HTML version of the book, all of the source code, and demo versions of popular XML/EDI translation tools Up to the minute web-based support with solutions@syngress.com

**XML and Java** Nov 21 2021 CD-ROM contains: Ready-to-run sample programs along with trial versions of WebSphere and DB2.

**Word 2003 Document Automation with VBA, XML, XSLT, and Smart Documents** May 28 2022 While it has always been possible to create customized Word solutions, Word 2003 offers new functionality that allows documents to be truly interactive. Word 2003 Document Automation with VBA, XML, XSLT, and Smart Documents explains how to use a variety of technologies that change the ways users interact with documents. Learn how to automate documents with a minimum of programming by using Word's native functionality; use Visual Basic for Applications to create document automation solutions; record macros, create automated templates, format and manipulate files using Word, and build documents dynamically; create, edit, and format XML documents; develop smart document solutions to guide users through a variety of repetitive tasks; transform XML using WordprocessingML, XSLT, XPath, smart documents, and web services technologies.

**Beginning XML** Oct 01 2022 A complete update covering the many advances to the XML language The XML language has become the standard for writing documents on the Internet and is constantly improving and evolving. This new edition covers all the many new XML-based technologies that have appeared since the previous edition four years ago, providing you with an up-to-date introductory guide and reference. Packed with real-world code examples, best practices, and in-depth coverage of the most important and relevant topics, this authoritative resource explores both the advantages and disadvantages of XML and addresses the most current standards and uses of XML. Features the most updated content built on audience feedback from the previous edition as well as the vast knowledge from XML developer teams Boasts new chapters on RELAX NG and Schematron, XML functionality

in databases, LINQ to XML, Jabber and XMLPP, XHTML, HTML5, and more Offers in-depth coverage on extracting data from XML and updated material on Web Services Beginning XML, Fifth Edition delivers the most important aspects of XML in regard to what it is, how it works, what technologies surround it, and how it can best be used in a variety of situations.

**Python & XML** Apr 14 2021 If you are a Python programmer who wants to incorporate XML into your skill set, this is the book for you. Python has attracted a wide variety of developers, who use it either as glue to connect critical programming tasks together, or as a complete cross-platform application development language. Yet, because it is object-oriented and has powerful text manipulation abilities, Python is an ideal language for manipulating XML. Python & XML gives you a solid foundation for using these two languages together. Loaded with practical examples, this new volume highlights common application tasks, so that you can learn by doing. The book starts with the basics then quickly progresses to complex topics, like transforming XML with XSLT, querying XML with XPath, and working with XML dialects and validation. It also explores the more advanced issues: using Python with SOAP and distributed web services, and using Python to create scalable streams between distributed applications (like databases and web servers). The book provides effective practical applications, while referencing many of the tools involved in XML processing and Python, and highlights cross-platform issues along with tasks relevant to enterprise computing. You will find ample coverage of XML flow analysis and details on ways in which you can transport XML through your network. Whether you are using Python as an application language, or as an administrative or middleware scripting language, you are sure to benefit from this book. If you want to use Python to manipulate XML, this is your guide.

**XML for ASP.NET Developers** Apr 26 2022 XML for ASP.NET Developers first gives a solid foundation in the basics of MSXML including XML Syntax, XML Schemas, Xpath, Xlink, Xpointer, and other concepts necessary to leverage the power of XML. After the building blocks of XML are thoroughly covered, Dan guides readers through manipulating XML documents using the Document Object Model (DOM) and XSL (Extensible Stylesheet Language) both on the client and the server. Detailed examples combined with easy to follow tutorials will have readers transforming XML documents into professional looking applications quickly and easily. Providing a single source for information on a variety of XML related technologies makes XML for ASP.NET Developers a necessary edition to any developer's library and sets it apart from any book available today.

**C# and XML Primer** Jun 28 2022 Learn XML and how to use and integrate it into your C# applications using this compact book. This guide helps you avoid the pitfalls of dealing with XML and C# since handling XML with C# and the .NET Platform can present its own set of challenges. XML is far from a dead technology, so it is important to learn how best to use it in your applications when the need arises. What You Will Learn Gain the essentials

of XML for C# development Read XML files with XMLDocuMent and XDocument Write XML with XMLDocument, XDocument, and XMLWriter Modify your XML with XML Document and XDocument Who This Book Is For Experienced Windows application programmers/developers using .NET and C# who may be new to using and applying XML.

**Java and XML** Apr 02 2020 Java and XML, 3rd Edition, shows you how to cut through all the hype about XML and put it to work. It teaches you how to use the APIs, tools, and tricks of XML to build real-world applications. The result is a new approach to managing information that touches everything from configuration files to web sites. After two chapters on XML basics, including XPath, XSL, DTDs, and XML Schema, the rest of the book focuses on using XML from your Java applications. This third edition of Java and XML covers all major Java XML processing libraries, including full coverage of the SAX, DOM, StAX, JDOM, and dom4j APIs as well as the latest version of the Java API for XML Processing (JAXP) and Java Architecture for XML Binding (JAXB). The chapters on web technology have been entirely rewritten to focus on the today's most relevant topics: syndicating content with RSS and creating Web 2.0 applications. You'll learn how to create, read, and modify RSS feeds for syndicated content and use XML to power the next generation of websites with Ajax and Adobe Flash. Topics include: The basics of XML, including DTDs, namespaces, XML Schema, XPath, and Transformations The SAX API, including all handlers, filters, and writers The DOM API, including DOM Level 2, Level 3, and the DOM HTML module The JDOM API, including the core and a look at XPath support The StAX API, including StAX factories, producing documents and XMLPull Data Binding with JAXB, using the new JAXB 2.0 annotations Web syndication and podcasting with RSS XML on the Presentation Layer, paying attention to Ajax and Flash applications If you are developing with Java and need to use XML, or think that you will be in the future; if you're involved in the new peer-to-peer movement, messaging, or web services; or if you're developing software for electronic commerce, Java and XML will be an indispensable companion.

**Beginning XML** Jun 24 2019 When the first edition of this book was written, XML was a relatively new language but already gaining ground fast and becoming more and more widely used in a vast range of applications. By the time of the second edition, XML had already proven itself to be more than a passing fad, and was in fact being used throughout the industry for an incredibly wide range of uses. With the third edition, it was clear that XML was a mature technology, but more important, it became evident that the XML landscape was dividing into several areas of expertise. Now in this edition, we needed to categorize the increasing number of specifications surrounding XML, which either use XML or provide functionality in addition to the XML core specification. So what is XML? It's a markup language, used to describe the structure of data in meaningful ways. Anywhere that data is input/output, stored, or transmitted from one place to another, is a potential fit for XML's capabilities. Perhaps the most well-

known applications are web-related (especially with the latest developments in handheld web access—for which some of the technology is XML-based). However, there are many other non-web-based applications for which XML is useful—for example, as a replacement for (or to complement) traditional databases, or for the transfer of financial information between businesses. News organizations, along with individuals, have also been using XML to distribute syndicated news stories and blog entries. This book aims to teach 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 answers the fundamental questions: \* What is XML? \* How do you use XML? \* How does it work? \* What can you use it for, anyway?

**XML in a Nutshell** Mar 26 2022 A reference to the fundamental rules of XML details tags, grammar, placement, element names, attributes, and syntax.

*XML in a Nutshell* Mar 14 2021 A reference to the fundamental rules of XML details tags, grammar, placement, element names, attributes, and syntax.

**Dictionary of XML Technologies and the Semantic Web** Jan 12 2021 CD-ROM has a searchable version of the dictionary in PDF format.

*Schaum's Easy Outline of XML* Jan 24 2022 What could be better than the bestselling Schaum's Outline series? For students looking for a quick nuts-and-bolts overview, there's no series that does it better. Each book is a pared-down, simplified, and tightly focused version of its predecessor. With an emphasis on clarity and brevity, these new titles feature a streamlined, updated format and the absolute essence of the subject, presented in a concise and readily understandable form. Graphic elements such as sidebars, reader-alert icons, and boxed highlights stress selected points from the text, illuminate keys to learning, and give students quick pointers to the essentials. Each book: Designed to appeal to underprepared students and readers turned off by dense text Cartoons, sidebars, icons, and other graphic pointers get the material across fast Concise text focuses on the essence of the subject Deliver expert help from teachers who are authorities in their fields Perfect for last-minute test preparation So small and light that they fit in a backpack!

**Designing with Web Standards** Nov 02 2022 Discusses how to use Web standards to create sophisticated Web sites efficiently, covering topics such as quality assurance, functionality, and accessibility guidelines.

*Beginning XML* Feb 22 2022 What is this book about? Beginning XML, 3rd Edition, like the first two editions, begins with a broad overview of the technology and then focuses on specific facets of the various specifications for the reader. 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 and second editions, and provides new material to reflect the changes in the XML landscape — notably RSS and SVG.

### **The Rhetorical Nature of XML** Jan 30 2020

The Rhetorical Nature of XML is the first volume to combine rhetoric, XML, and knowledge management in a substantive manner. It serves as a primer on XML and XML-related technologies, illustrating how the naming of XML elements can be understood as a rhetorical act, and detailing the essentials of knowledge management practices that illustrate the need for intelligently conceived databases in organizations. Authors J.D. Appen and Rudy McDaniel explain how technical knowledge and rhetorical knowledge are symbiotic assets in the modern information economy, emphasizing that skilled professionals and apprentice learners must not only adapt to and become adept with new technological environments, but they must also remain aware of the dynamic social and technological contexts through which they communicate. Appen and McDaniel use this subject as a catalyst to encourage interdisciplinary connections and projects between experts in fields such as technical communication, digital media, library science, computer science, and information technology. The authors demonstrate techniques for working with XML in interdisciplinary projects with attention to single sourcing and content management. Interviews with practitioners working with XML for research and in industry are also included, to illustrate how XML is currently being used in a variety of disciplines, such as technical communication and digital media. Combining applied theory and XML technology to solve real-world problems in technical communication and digital media, this work provides an entry point for students and practitioners who do not have an extensive background in markup languages, enabling them to begin developing user-centric projects using XML. Visit the book's companion web site: <http://rhetoricalxml.com/>

### **Foundation XML for Flash** Nov 29 2019 \*

Potentially huge market, due to Rich Internet Applications growing in popularity, and Microsoft Office and .NET development being so popular - this books shows how to use XML and Flash to integrate these MS technologies with simple Rich Internet Applications. \* There is no other book on the market that covers this topic area. \* Book supports next version of Flash, which is also a large market area.

### **Visual Basic .NET Developer's Guide to ASP.NET, XML, and ADO.NET** Jul 26 2019

Topics covered in this book include coverage of the .NET Foundation Classes that are most used by developers-ASP.NET, XML, and ADO.NET, plus details about the construction of Web Services and how they programmatically communicate with each other.

**XML Programming Bible** Sep 07 2020 Covers all the most recent XML core and related specifications including XML 1.1, J2EE 1.4, Microsoft .NET's latest iteration, as well as open source XML items from the Apache project. Strong coverage of XML use with databases, transactions, and XML security. Discusses both Microsoft (.NET) and Sun (Java) programming integration with XML, an approach not taken in any other book. Presents extensive business examples, including several major applications developed throughout the book. No previous exposure to XML is assumed.

**Beginning XML with DOM and Ajax** Aug 26 2019 This book gives the most up-to-date picture of the topic—XML support in the most modern web browsers, creating XML-driven applications using the most versions of web standards and server-side languages, including CSS 2.1/3, DOM, XSLT and XPath 2, PHP 5, ASP.NET 2, and many more. The book shows that you can give the reader all they need to know to hit the ground running, without making them trawl through hundreds of pages of syntax. The book also provides an introduction to Ajax-style programming, which is an essential topic for modern web developers to understand. XML is core to Ajax, so an understanding of it is essential when learning how to program Ajax functionality. This book therefore provides a great stepping stone for readers wishing to take this path.

**Beginning XML** Nov 09 2020 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.

**Building B2B Applications with XML** Sep 27 2019 What every IT manager and system administrator needs to know about the technology that drives the B2B marketplace The B2B marketplace is rapidly exploding--fast outpacing business-to-consumer e-commerce and expected to reach more than \$7 trillion in sales by 2004. This guidebook equips XML authors, programmers, and managers with the technology know-how they need to create and develop simple yet robust B2B systems from scratch. It provides easy-to-understand explanations on how and why XML and other important technologies such as HTTP and MIME are driving the B2B marketplace. Along with XML and Java code examples, readers will find broad coverage of emerging standards and protocols, including Simple Object Access Protocol (SOAP), ebXML from

OASIS/UN/CEFACT, XML Common Business Language (xCBL), BizTalk, and Commerce XML (cXML).

### **XML for Bioinformatics** Jul 18 2021

Introduction The goal of this book is to introduce XML to a bioinformatics audience. It does so by introducing the fundamentals of XML, Document Type Definitions (DTDs), XML Namespaces, XML Schema, and XML parsing, and illustrating these concepts with specific bioinformatics case studies. The book does not assume any previous knowledge of XML and is geared toward those who want a solid introduction to fundamental XML concepts. The book is divided into nine chapters: Chapter 1: Introduction to XML for Bioinformatics. This chapter provides an introduction to XML and describes the use of XML in biological data exchange. A bird's-eye view of our first case study, the Distributed Annotation System (DAS), is provided and we examine a sample DAS XML document. The chapter concludes with a discussion of the pros and cons of using XML in bioinformatic applications. Chapter 2: Fundamentals of XML and BSML. This chapter introduces the fundamental concepts of XML and the Bioinformatic Sequence Markup Language (BSML). We explore the origins of XML, define basic rules for XML document structure, and introduce XML Namespaces. We also explore several sample BSML documents and visualize these documents in the TM Rescentris Genomic Workspace Viewer. *Perl and XML* Oct 09 2020 Discusses topics including parsing and validating XML documents in Perl, working with event streams, XML document trees, the Document Object Model, and turning arbitrary data sources into XML.

*Platinum Edition Using XHTML, XML and Java 2* Feb 10 2021 Platinum Edition XHTML, XML and Java 2 is separated into several sections, each of which focuses on a specific technology, including XHTML, XML, JavaScript, Dynamic HTML, CGI programming with Perl, Server-side Programming with ASP, ColdFusion and PHP, and Java 2. Throughout the book, the authors focus on the features and benefits of each technology, giving readers a well-rounded education in current web development tools and techniques. In addition, the authors demonstrate the value of combining various technologies (such as Java and XML) for more powerful web solutions.

*NET and XML* Dec 31 2019 Looks at the XML features of .NET, covering such topics as XmlReader implementations, Document Object Model, XPath, SOAP, W3C XML schema, and ADO.NET.

**Visual Basic .NET and XML** Oct 21 2021 An accessible and step-by-step approach to using VB.NET and XML enterprise application development XML is a tool for interacting with, describing, and transporting data between machines across networks and across the Internet—perfectly suited for Microsoft's .NET plan to fully integrate the Internet into distributed computing. By using real-world and fully-functional examples, this book quickly brings Visual Basic programmers and developers up to speed on XML for enterprise application development. The authors include an overview of XML and how it works with VB.NET, then explain how to use it to manipulate data in distributed environments.

Companion Web site at [www.vb-helper.com](http://www.vb-helper.com) features the complete working code for all the examples built in the book. Microsoft Technologies .NET Platform: The next big overhaul to Microsoft's technologies that will bring enterprise distributed computing to the next level by fully integrating the Internet into the development platform. This will allow interaction between any machine, on any platform, and on any device. Visual Basic.NET: The update to this popular visual programming language will offer greater Web functionality, more sophisticated object-oriented language features, links to Microsoft's new common runtime, and a new interface. ASP.NET: A programming framework (formerly known as Active Server Pages) for building powerful Web-based enterprise applications; can be programmed using VB.NET or C#. C#: Microsoft's new truly object-oriented programming language that builds on the strengths of C++ and the ease of Visual Basic; promises to give Sun's Java a run for its money.

**Developing .Net Web Services With XML** May 16 2021 Prepare for the next generation of the internet with this in-depth, developer's guide to the .Net framework that utilizes XML to achieve greater flexibility of information and increased interoperability. Developing .Net Web Services with XML introduces readers to the foundation for the .Net platform. The book covers the history, applications and implementation of the Extensible Markup Language within Microsoft's .NET framework. Readers will be given a thorough introduction to .NET and its XML building blocks while acquiring a firm grasp of how those blocks can be used to build any Web site or service so that it will federate and collaborate seamlessly with others Equips developers with the tool necessary to take advantage of the next generation of the internet This book will provide web developers with a firm understanding of XML, the building block of the .Net framework Includes practical, real-life applications using XML Unrivaled web based support: Readers can receive up-to-the minute links, white papers and analysis for two years at [solutions@syngress.com](mailto:solutions@syngress.com)

**Java XML and JSON** Aug 19 2021 Use this guide to master the XML metalanguage and JSON data format along with significant Java APIs for parsing and creating XML and JSON documents from the Java language. New in this edition is coverage of Jackson (a JSON processor for Java) and Oracle's own Java API for JSON processing (JSON-P), which is a JSON processing API for Java EE that also can be used with Java SE. This new edition of Java XML and JSON also expands coverage of DOM and XSLT to include additional API content and useful examples. All examples in this book have been tested under Java 11. In some cases, source code has been simplified to use Java 11's var language feature. The first six chapters

focus on XML along with the SAX, DOM, StAX, XPath, and XSLT APIs. The remaining six chapters focus on JSON along with the mjson, GSON, JsonPath, Jackson, and JSON-P APIs. Each chapter ends with select exercises designed to challenge your grasp of the chapter's content. An appendix provides the answers to these exercises. What You'll Learn Master the XML language Create, validate, parse, and transform XML documents Apply Java's SAX, DOM, StAX, XPath, and XSLT APIs Master the JSON format for serializing and transmitting data Code against third-party APIs such as Jackson, mjson, Gson, JsonPath Master Oracle's JSON-P API in a Java SE context Who This Book Is For Intermediate and advanced Java programmers who are developing applications that must access data stored in XML or JSON documents. The book also targets developers wanting to understand the XML language and JSON data format.

**Hack Proofing XML** Mar 02 2020 The only way to stop a hacker is to think like one! The World Wide Web Consortium's Extensible Markup Language (XML) is quickly becoming the new standard for data formatting and Internet development. XML is expected to be as important to the future of the Web as HTML has been to the foundation of the Web, and has proven itself to be the most common tool for all data manipulation and data transmission. Hack Proofing XML provides readers with hands-on instruction for how to secure the Web transmission and access of their XML data. This book will also introduce database administrators, web developers and web masters to ways they can use XML to secure other applications and processes. The first book to incorporate standards from both the Security Services Markup Language (S2ML) and the Organization for the Advancement of Structured Information Standards (OASIS) in one comprehensive book Covers the four primary security objectives: Confidentiality, Integrity, Authentication and Non-repudiation Not only shows readers how to secure their XML data, but describes how to provide enhanced security for a broader range of applications and processes

**Learning XML** Jul 30 2022 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.

**Pro XML Development with Java Technology** Dec 23 2021 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.

**Professional ASP.NET 2.0 XML** Jun 16 2021 This work provides a comprehensive overview of how to use XML with ASP.NET to increase application efficiency, using two major case studies. It explores issues such as reading and writing XML, date validation and SQL servers.

**XML in 60 Minutes a Day** Sep 19 2021 XML is now ubiquitous, not just in Web development, but as the underpinning of interactive Web services: applications that really do run on any platform Includes twenty-four one-hour lessons that recreate a typical week-long introductory seminar Provides readers with a sound, fundamental understanding of XML and how it changes application development Explains how to use XML when dealing with transforms, schemas, and other Web services requirements The authors teach courses for IBM Canada Companion Web site features an online presentation by the authors that follows along with each chapter and includes an audio-only option for readers with dial-up Internet connection