

Java Xml Document Example

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Professional XML Bill Evjen
2007-05-23 As XML gains popularity, developers are looking to implement XML technologies in their line-of-business applications This book offers readers real-world insight into XML so that they can build the best possible applications Offers an in-depth look at XML and discusses

XML tools, services (RSS, SOAP, REST, WSDL), programming (DOM, SAX, Ajax), and languages (.NET, Java, PHP)

Java and XML Brett McLaughlin 2006-12-08 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 David Hunter
2001 Extensible Markup Language (XML) is a rapidly maturing technology with powerful real-world applications, particularly for

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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.

Perl and XML Erik T. Ray 2002 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.

Learning XML Erik T. Ray 2003-09-22 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

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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. Processing XML with Java Elliotte Rusty Harold 2003

PLEASE PROVIDE SUMMARY

Java Extreme Programming Cookbook Eric M. Burke 2003 Brimming with over 100 "recipes" for getting down to business and actually doing XP, the Java Extreme Programming Cookbook doesn't try to "sell" you on XP; it succinctly documents the most important features of popular open source tools for XP in Java--including Ant, Junit, Http'nit, Cactus, Tomcat, XDoclet--and then digs right in, providing recipes for implementing the tools in real-world environments.

Java & XML Brett McLaughlin 2001 Java and XML share many features that are ideal for building Web-based enterprise applications. This manual shows how to put the two together, building applications in which both the code and the data are truly portable.

Java & XML Data Binding

Brett McLaughlin 2002 This title provides an in-depth technical look at XML Data Binding, offering complete documentation of all features in both the Sun Microsystems API and popular open source

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alternative implementations. Building Scalable and High-performance Java Web Applications Using J2EE Technology Greg Barish 2002 Scaling Java enterprise applications beyond just programming techniques--this is the next level. This volume covers all the technologies Java developers need to build scalable, high-performance Web applications. The book also covers servlet-based session management, EJB application logic, database design and integration, and more.

Java Programming 10-Minute Solutions Mark Watson 2006-02-20 The problems encountered by a beginning Java programmer are many--and mostly minor. The problems you encounter as an experienced Java programmer are far fewer—and far more serious. Java Programming 10-Minute Solutions provides direct solutions to the thorny problems you're most likely to run up against in your work. Especially when a project entails new techniques or

draws you into a realm outside your immediate expertise, potential headaches abound. With this book, a veteran Java programmer saves you both aggravation and—just as important—time. Here are some of the solutions you'll find inside: Parsing XML using SAX and DOM, and using XSLT to transform XML to HTML Java file I/O: copying and deleting entire directories Using Java search algorithms Thread management Leveraging Java Web Services support in SOAP, XML-RPC, and XML over HTTP Low-level JDBC programming Using servlets and JSPs (including struts) for web applications Using Enterprise JavaBeans (EJBs) container managed persistence Generating EJB classes with ant and XDocolet Using JUnit for unit testing Modeled after the straightforward Q&A approach of the DevX website, these in-depth, code-intensive solutions help you past obstacles right now and ultimately make you a smarter, more effective programmer.

Professional Java XML Kal

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Ahmed 2001 Java has become the programming language of choice for interacting with the Internet and for building distributed, intelligent applications. XML is about to become the universal language for delivering content and machine processable business information. This book will introduce you to the power of using Java and XML as a unified platform. Professional Java XML covers the full scope of both Java and XML. We develop applications with the Java Enterprise platform and its array of sophisticated components and programming interfaces. Similarly, we explore a full range of XML techniques such as XSL transformation, querying with XPath, and validation with XML Schema and DTD, Using state-of-the-art Java XML tools. This book brings together the enabling technologies of Java and XML, and shows you how to develop applications that exploit the best features of each.

Java and XML Paul Whitehead
2002 A step-by-step guide to

creating dynamic web pages using the industry-standard web development languages. It enables readers learn the concepts, syntax and APIs (Application Program Interface) of Java. The CD-ROM includes coding examples. *XML Tutorials - Herong's Tutorial Examples* Herong Yang 2019-01-01 This XML tutorial book is a collection of notes and sample codes written by the author while he was learning XML himself. Topics include introduction to XML, DTD (Document Type Definition), XSD (XML Schema Definition), XPath (XML Path Language), XSL (Extensible Stylesheet Language), XSLT (XSL Transformation), XSL-FO (Formatting Objects), DOM (Document Object Model), and SAX (Simple API for XML); viewing XML with Chrome, Firefox, Safari and IE Web browsers; XML tools with Notepad++ and Atom editors; generating and parsing XML with Java, PHP and Python programs; converting XML to and from JSON. Updated in 2023 (Version v5.23) with

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minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/XML>.

Java XML and JSON Jeff Friesen 2019-01-10 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.

XQuery Kick Start James McGovern 2004 "XQuery Kick Start" delivers a concise introduction to the XQuery standard, and useful

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implementation advice for developers needing to put it into practice. The book starts by explaining the role of XQuery in the XML family of specifications, and its relationship with XPath. The authors then explain the specification in detail, describing the semantics and data model, before moving to examples using XQuery to manipulate XML databases and document storage systems. Later chapters discuss Java implementations of XQuery and development tools that facilitate the development of Web sites with XQuery. This book is up to date with the latest XQuery specifications, and includes coverage of new features for extending the XQuery language.

Learning Java Patrick Niemeyer 2002 This updated edition introduces the basics of Java and everything necessary to get up to speed on the new 1.4 version quickly. CD contains the Java 2 SDK for Windows, Linux and Solaris.
Program Generators with XML and Java J. Craig Cleaveland

2001 The step-by-step guide to creating program generators with Java and XML.
Breakthrough Java/XML techniques for creating program generators, including detailed examples and real-world guidelines
Domain engineering techniques for improving software development productivity CD-ROM with examples, working code, and relevant XML specifications
"XML isn't just for data any more. Now you can use XML to describe the programs you need, then write a Java program template to generate them automatically. This book shows you how." -- Charles F. Goldfarb
Using Java and XML, you can now easily create "wizard-like" program generators that automate much of the work of software development (and deliver significant productivity improvements. In this book, former Bell Laboratories Distinguished Staff Member J. Craig Cleaveland shows you how to do it. Using extensive practical examples, "Program Generators with XML and Java"

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walks you through every step: Identifying off-the-shelf tools for quickly building program generators Domain Analysis: determining the terminology, boundaries, commonalities, and variabilities of software families Domain Implementation: processes and tools for efficiently generating customized software Accounting for run-time and compile-time variabilities Using XML documents as program specifications, and using the DOM and SAX APIs to read and analyze them Using JavaServer Pages and XPath/XSLT to generate customized software The role of reusable architectures and components, including JavaBeans Chances are, you're already using automated GUI builders, database application generators, and other code generation "wizards." Now, with "Program Generators with XML and Java," you can extend the advantages of code generation throughout your own custom applications and get to market faster, with greater reliability and lower

costs.

Java and XSLT Eric Burke 2001 The power of XSLT is its ability to change the structure or format of any content that can be converted to XML. Java and XSLT shows you how to use XSL transformations in Java programs ranging from stand-alone applications to servlets. After an introduction to XSLT, the book focuses on applying transformations in some real-world scenarios, such as developing a discussion forum, transforming documents from one form to another, and generating content for wireless devices. Java and XSLT discusses several common XSLT processors and the TRAX API, paying special attention to performance issues. Although there's a brief tutorial introduction to the XSLT language, the primary focus of the book isn't on learning XSLT or developing stylesheets; it's on making practical use of transformations in Java code. The book covers: Introduction and Technology Review XSLT--The Basics XSLT--Beyond The Basics Java Web Architecture

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Programmatic Interfaces to XSLT Processors Using XSLT with Servlets Discussion Forum Implementation Advanced XSLT Web Techniques Testing, Tuning and Development Environments WAP and WML XSLT and Wireless Examples *Yogāsana Vijñāna* Dharendra Brahmachari 1970

XML in a Nutshell Elliotte Rusty Harold 2002 XML in a Nutshell thoroughly explains the basic rules that all XML documents--and all XML document creators--must adhere to. Quick-reference chapters also detail syntax rules and usage examples for the core XML technologies, including XML, DTDs, SPath, XSLT, SAX, and DOM.

Inside XML Steven Holzner 2001 The Federal Acquisition Regulation (FAR) contains the uniform policies and procedures for acquisitions by executive agencies of the federal government. The FAR is issued and maintained by the Department of Defense, the General Services Administration, and the National Aeronautics and Space

Administration. This volume reproduces the FAR and all amendments to the regulations issued prior to this January 1, 2011 Edition, along with an easy-to-use topical index. Sources of the amended text are listed in brackets along with the date of issuance and the effective date for all sections changed since the initial text of FAR appeared in the Federal Register of September 19, 1983. Included in this edition: 10 Federal Acquisition Circulars 32 Final Rules 15 Interim Rules 1 Corrections With up-to-date coverage on these topics: Use of Project Labor Agreements for Federal Construction Projects HUBZone Program Revisions Federal Awardee Performance and Integrity Information System Recovery Act -- Whistleblower Protections Repeal of Small Business Competitiveness Demonstration Program Personal Identity Verification of Contractor Personnel Electronic Subcontracting Reporting System Notification of

Employee Rights Under the National Labor Relations Act
 Public Disclosure of Justification and Approval Documents for Noncompetitive Contracts Recovery Act -- GAO/IG
 Access Disclosure and Consistency of Cost Accounting Practices for Contracts Awarded to Foreign Concerns
 Registry of Disaster Response Contractors Recovery Act -- Subcontract Reporting Procedures
 Clarification of Criteria for Sole Source Awards to SDVSBs
 Reporting Executive Compensation and First-Tier Subcontract Awards
 Recovery Act -- Buy American Requirements for Construction Materials
 Certification Requirement and Procurement Prohibition Relating to Iran
 Sanctions Termination for Default Reporting
 Buy American Exemption for Commercial Information Technology
Enterprise Application Integration with XML and Java
 J. P. Morganthal 2001 Three super-hot topics come together

in this first complete guide to Enterprise Application Integration with XML and Java. The book teaches readers to identify data exchange requirements and meet them with Java and XML. It contains easy-to-read, well-documented code throughout. The CD-ROM contains extensive source code from the book, plus a library of leading-edge software and trialware.

Understanding the DOM – Document Object Model

Tania Rascia 2020-10-08
XML Tutorials - Herong's Tutorial Examples
 Herong Yang 2019-01-01 This XML tutorial book is a collection of notes and sample codes written by the author while he was learning XML himself. Topics include introduction to XML, DTD (Document Type Definition), XSD (XML Schema Definition), XPath (XML Path Language), XSL (Extensible Stylesheet Language), XSLT (XSL Transformation), XSL-FO (Formatting Objects), DOM (Document Object Model), and SAX (Simple API for XML); viewing XML with Chrome,

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Firefox, Safari and IE Web browsers; XML tools with Notepad++ and Atom editors; generating and parsing XML with Java, PHP and Python programs; converting XML to and from JSON. Updated in 2023 (Version v5.23) with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/XML>.

Java in a Nutshell David Flanagan 2002 This bestselling book is an essential quick reference for all Java programmers. It contains an accelerated introduction to the Java language and its key APIs, so seasoned programmers can start writing Java code right away. This book also includes O'Reilly's trusted quick-reference material for all the classes in the essential Java packages, including `java.lang`, `java.io`, `java.beans`, `java.math`, `java.net`, `java.text`, and `java.util`. This reference covers many the new classes in Java 1.4, including the NIO, logging, and XML functionality. Once you've learned Java, you'll keep

this book next to your keyboard for handy reference while you program. This book is part of the multi-volume set of quick references that every Java programmer will want. It is an essential companion to *Java Foundation Classes in a Nutshell*, which covers the graphics, printing, and GUI APIs in the Java 2 platform, including Swing, AWT, and Java 2D. A third volume, *Java Enterprise in a Nutshell*, focuses on the Java Enterprise APIs and is of interest to programmers working on server-side or enterprise Java applications. A fourth volume, *J2ME in a Nutshell*, covers the new Java 2 Micro Edition APIs and explores its use in limited-resource devices. Book jacket. [Learning Java](#) Patrick Niemeyer 2013-06-13 Java is the preferred language for many of today's leading-edge technologies—everything from smartphones and game consoles to robots, massive enterprise systems, and supercomputers. If you're new to Java, the fourth edition of this bestselling guide provides

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an example-driven introduction to the latest language features and APIs in Java 6 and 7. Advanced Java developers will be able to take a deep dive into areas such as concurrency and JVM enhancements. You'll learn powerful new ways to manage resources and exceptions in your applications, and quickly get up to speed on Java's new concurrency utilities, and APIs for web services and XML. You'll also find an updated tutorial on how to get started with the Eclipse IDE, and a brand-new introduction to database access in Java.

Java XML and JSON JEFF FRIESEN 2016-06-15 Java XML and JSON is your one-stop guide to mastering the XML metalanguage and JSON data format along with significant Java APIs for parsing and creating XML/JSON documents (and more). The first six chapters focus on XML along with the SAX, DOM, StAX, XPath, and XSLT APIs. The remaining four chapters focus on JSON along with the mJson, GSON, and JsonPath 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 Learn how to validate XML documents Learn how to parse XML documents with the SAX, DOM, and StAX APIs Learn how to create XML documents with the DOM and StAX APIs Learn how to extract values from XML documents with the XPath API Learn how to transform XML documents with the XSLT API Master the JSON format Learn how to validate JSON documents Learn how to parse and create JSON documents with the mJson and Gson APIs Learn how to extract values from JSON documents with the JsonPath API

Who This Book Is For /divIntermediate or advanced Java programmers/developers.

Building Oracle XML Applications Steve Muench 2000 CD-ROM contains: Oracle JDeveloper Release 3.1 for Microsoft Windows NT

Developing Web Services

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with Java APIs for XML Using WSDP Syngress
2002-07-07 The Holy War between Microsoft Corporation and Sun Microsystems is heating up as Sun unveils JAX Pack to compete with Microsoft's .NET initiative JAX Pack is an all-in-one development kit that utilizes XML to build cross platform Web services. For companies that are developing Web services to collaborate with business partners, JAX Pack offers a faster way to develop applications while maintaining independence from any particular vendor's XML technologies. Developing Web Services with Java APIs for XML (JAX Pack) provides exhaustive coverage of Sun's recently released JAX Pack. The book assumes that readers are experienced Java developers with a solid understanding of XML. As such, the book contains five parts covering each component of JAX Pack. JAX Pack is a major product release for the most popular Web development environment First book out

covering all five components of JAX Pack (JAXP, JAXR, JAXM, JAXB, and JAX-RPC) Unrivalled Web-based support with solutions@syngress.com; up-to-the minute links, white papers and analysis for one year

Java Web Services

Unleashed Robert J. Brunner
2002 This text provides Java developers with in-depth coverage of Web Services technology. It includes contributions from recognised Web Services experts and architects, including the Web Services team at IBM.

Processing XML Documents with Oracle JDeveloper 11g

Deepak Vohra 2009-02-26

Create, validate, and transform XML documents with Oracle's JDeveloper IDE using this book and eBook.

Definitive XML Application

Development Lars Marius Garshol 2002 In this book, leading XML developer Lars Marius Garshol covers every essential aspect of XML programming, from basic principles through advanced techniques, utilizing DOM, SAX, XSLT, XPath, schemas,

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and other key XML standards. Garshol presents scores of code examples based on Python, a cross-platform language that is exceptionally well suited for XML development. Garshol also presents new insights into XML application design and optimization, as well as complete sample applications Book jacket.

XML and Java Hiroshi Maruyama 2002 CD-ROM contains: Ready-to-run sample programs along with trial versions of WebSphere and DB2.

Ajax on Java Steven Douglas Olson 2007-02-22 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

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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. [XML in a Nutshell](#) Elliotte Rusty Harold 2004-09-23 If you're a developer working with XML, you know there's a lot to know about XML, and the XML space is evolving almost moment by moment. But you don't need to commit every XML syntax, API, or XSLT transformation to memory; you only need to know where to find it. And if it's a detail that has to do with XML or its companion standards, you'll find it--clear, concise, useful, and well-organized--in the updated third edition of XML in a Nutshell. With XML in a Nutshell beside your keyboard, you'll be able to: Quick-reference syntax rules and usage examples for the core XML technologies, including XML, DTDs, Xpath, XSLT, SAX, and DOM Develop an understanding of well-formed XML, DTDs, namespaces,

Unicode, and W3C XML Schema Gain a working knowledge of key technologies used for narrative XML documents such as web pages, books, and articles technologies like XSLT, Xpath, Xlink, Xpointer, CSS, and XSL-FO Build data-intensive XML applications Understand the tools and APIs necessary to build data-intensive XML applications and process XML documents, including the event-based Simple API for XML (SAX2) and the tree-oriented Document Object Model (DOM) This powerful new edition is the comprehensive XML reference. Serious users of XML will find coverage on just about everything they need, from fundamental syntax rules, to details of DTD and XML Schema creation, to XSLT transformations, to APIs used for processing XML documents. XML in a Nutshell also covers XML 1.1, as well as updates to SAX2 and DOM Level 3 coverage. If you need explanation of how a technology works, or just need

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to quickly find the precise syntax for a particular piece, XML in a Nutshell puts the information at your fingertips. Simply put, XML in a Nutshell is the critical, must-have reference for any XML developer.

The XML Schema Complete Reference Cliff Binstock 2003

This reference provides detailed examples of every XML schema component, its corresponding schema document element, and all of the associated attributes. The mapping of an XML schema to a relational SQL schema is covered with examples written for Oracle9i. The final chapter is a case study of a campus resource and scheduling system that uses SQL 2000, the .NET framework, XDR schemas, IIS, and Visual Basic.

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Java Examples in a Nutshell

David Flanagan 2004-01-21
 The author of the best-selling Java in a Nutshell has created an entire book of real-world Java programming examples that you can learn from. If you

learn best "by example," this is the book for you. This third edition covers Java 1.4 and contains 193 complete, practical examples: over 21,900 lines of densely commented, professionally written Java code, covering 20 distinct client-side and server-side APIs. It includes new chapters on the Java Sound API and the New I/O API. The chapters on XML and servlets have been rewritten to cover the latest versions of the specifications and to demonstrate best practices for Java 1.4. New and updated examples throughout the book demonstrate many other new Java features and APIs. Java Examples in a Nutshell is a companion volume to Java in a Nutshell, Java Foundation Classes in a Nutshell, and Java Enterprise in a Nutshell. It picks up where those quick references leave off, providing a wealth of examples for both novices and experts. This book doesn't hold your hand; it simply delivers well-commented working examples with succinct explanations to

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help you learn and explore Java and its APIs. Java Examples in a Nutshell contains examples that demonstrate: Core APIs, including I/O, New I/O, threads, networking, security, serialization, and reflection Desktop APIs, highlighting Swing GUIs, Java 2D graphics, preferences, printing, drag-and-drop, JavaBeans, applets, and sound Enterprise APIs, including JDBC (database access), JAXP (XML parsing and transformation), Servlets 2.4, JSP 2.0 (JavaServer Pages), and RMI The book begins with introductory examples demonstrating structured and object-oriented programming techniques for new Java programmers. A special index at the end of the book makes it easy to look up examples that use a particular Java class or accomplish a desired task. In between, each chapter includes exercises that challenge readers and suggest further avenues for exploration.

Pro XML Development with Java Technology Ajay Vohra
2007-02-01 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.

Burning Tower Larry Niven
2006-12-01 Return to the "vivid and unusual" (Kirkus Reviews) world of Larry Niven and Jerry Pournelle's The Burning City, where the fire god has retreated into myth, leaving the residents of Tep's Town unprotected for the first time in their history. Unfortunately, a fiery fate isn't the only danger the town is facing. From out of the desert come monsters -- great birds with blades instead

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of wings, driven by some unknown force. Although they can be killed, the threat these terror birds pose is worse than death. Danger on the roads means no trade. No trade means that Tep's Town will be no more. Sent by the Lords of Lordshills to discover the source of the terror birds, Lord Sandry and his beloved, Burning Tower, must travel into a world where magic is still strong -- and where someone or something waits to destroy them! Filled with the sweeping adventure, memorable characters, and imaginative world-building that have defined the novels of Larry Niven and Jerry Pournelle, Burning Tower is another triumph.

In today digital age, eBooks have become a staple for both leisure and learning. The convenience of accessing Java Xml Document Example and various genres has transformed the way we consume literature. Whether you are a voracious

reader or a knowledge seeker, read Java Xml Document Example or finding the best eBook that aligns with your interests and needs is crucial. This article delves into the art of finding the perfect eBook and explores the platforms and strategies to ensure an enriching reading experience.

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