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# Java Xml Document Example Create

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Java Developer's Guide to E-Commerce with XML and JSP  
Beginning XML  
Java, XML, and JAXP  
Developing Web Services with Java APIs for XML Using WSDP  
Java APIs for XML  
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XML in a Nutshell  
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Professional XML  
XML Tutorials - Herong's Tutorial Examples  
Java Servlet & JSP Cookbook  
Java XML and JSON  
Pro XML Development with Java Technology  
Processing XML with Java : a guide to SAX, DOM, JDOM, JAXP, and TrAX. 1(2003)  
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XML and Java  
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Java and XML  
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XML in a Nutshell

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### Java Developer's Guide to E-Commerce with XML and JSP

Wrox Java has firmly established itself as the major enterprise development platform and has been widely adopted by many corporations around the world. Wrox's commitment to the Java programming community continues with timely updates to its core technology library with Professional Java Server Programming J2EE 1.3 Edition and Professional JSP 2nd Edition and builds on this solid base with more focused drill down titles on topics such as WebObjects and Web design.

#### *Beginning XML* Sybex

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"

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, XML, and JAXP* John Wiley & Sons

A nuts-and-bolts guide focusing exclusively on Sun's Java XML API The sole purpose of Sun Microsystems's Java XML API is to write programs that generate XML data for transmission and programs that decipher incoming XML data. While there are many references on the market offering exhaustive coverage of Java, XML, and the JAXP, until now there were none dedicated to providing developers and IT professionals with instant access to critical, drill-down information on how to use the Java XML API to transmit, receive, create, load, and modify XML documents. Arthur Griffith offers clear and concise coverage of the underlying theory involved and uses numerous examples to demonstrate the API's

various features and capabilities. Companion Web site includes all examples from the book along with a valuable resource listing.

### **Developing Web Services with Java APIs for XML Using WSDP**

HerongYang.com

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 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 APIs for XML](#) Sams Publishing

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 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.

*Java XML and JSON* "O'Reilly Media, Inc."

Chapters written by professional programmers discuss XML specification and navigation, linking, XSLT, presentation technologies, databases, messaging, and B2B applications.

### **XML in a Nutshell** Apress

*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.

Platinum Edition Using XHTML, XML and Java 2 "O'Reilly Media, Inc."

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. Java & XML Data Binding "O'Reilly Media, Inc."

WSDP is Sun Microsystem's all-in-one development kit that utilizes XML to build cross-platform Web Services. Bundling the Java XML technologies together into JWSDP ensures developers a quick and easy development cycle for integration of XML into the Java platform. This is the first book to detail all the components of JWSDP and is intended for experienced Java programmers. Ajax on Java John Wiley & Sons CD-ROM contains: Ready-to-run sample programs along with trial versions of WebSphere and DB2.

Processing XML with Java Apress

PLEASE PROVIDE SUMMARY

Java and XML Dreamtech Press

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.

Oracle XML Handbook Addison-Wesley Professional

From the only official publisher of Oracle Press books comes this unique resource-Oracle XML Handbook. This one-of-a-kind reference explains the XML standard, how to create XML documents, and how XML will transform legacy systems integration involving e-

commerce initiatives. As more corporations migrate to an eBusiness model using Oracle8i--THE database for Internet computing--it's crucial for all of you Web developers to learn to use XML in the Oracle environment. This is your book.

**Program Generators with XML and Java** John Wiley & Sons

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.

**Professional XML** John Wiley & Sons  
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  
*XML Tutorials - Herong's Tutorial Examples* Wrox Press  
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 2024 (Version v5.25) with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com/XML>. Java Servlet & JSP Cookbook McGraw Hill Professional

Ein neuer Band aus der beliebten 'For Dummies'-Reihe. 'For Dummies'-Bücher zu Java- und XML-Themen sind sehr erfolgreich. Die aktuellen Auflagen von "Java For Dummies" und "XML For Dummies" wurden bereits über 50.000 Mal verkauft. Java und XML werden für Unternehmen zur Plattform der Wahl, wenn es darum geht, ihr Back-End Processing mit ihren Front-End Kunden-Schnittstellen zu integrieren, ihre Betriebsabläufe, wie z.B. Herstellung und Vertrieb, zu straffen, Geld zu sparen, ihre Liefertreue weiter zu steigern und schließlich ihre Wettbewerbsfähigkeit zu verbessern. "Java and XML For Dummies" vermittelt die wichtigsten Grundlagen, um Java und XML gemeinsam zu nutzen. Mit einer Fülle anwendbarer Beispiele. Sie demonstrieren anschaulich, wie man Java und XML wirkungsvoll einsetzt. Hier lernen Sie, wie Sie aus Legacy Systemen plattformübergreifende Anwendungen machen und wie Sie bestehende

Systeme nutzen und ihre künftige Funktionalität sichern. Behandelt werden u.a. folgende Themenkomplexe: Java/XML Bindings, SAX (Simple API for XML), DOM, SOAP, Web Services, Data Binding, Messaging mit XML und Java, DTDs, XPath, CSS, UDDI, Unterschiede zwischen Parsern, Java API Programmierwerkzeuge für XML, Lösen von Programmierproblemen mit XML in der Praxis, WSDL, EAI, Message Routing, Umwandeln von Java Objekten in XML, XML-Datenbanken, usw., usw. Barry Burd ist Professor an der Drew University, wo er Java-Entwicklung für Unternehmen lehrt; aus seiner Feder stammt auch "Java2 For Dummies".

#### *Java XML and JSON* Wrox

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, 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.

#### **Pro XML Development with Java Technology** "O'Reilly Media, Inc."

Annotation XML (eXtensible Markup Language) is the newest format for transferring data across the WWW & other networks. Java is the newest, most powerful programming language for creating secure, interactive Internet applications. Together XML & Java represent the most powerful toolkit for creating the next generation of advanced Internet applications from financial analysis & documentation management to electronic commerce.

*Processing XML with Java : a guide to SAX, DOM, JDOM, JAXP, and TrAX.*  
1(2003) Prentice Hall

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 alternative implementations.

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