

Professional Xml Development With Apache Tools Xerces Xalan Fop Cocoon Axis Xindice WroX Professional Guides

Covering all stages of an XML Web site project, this practical book describes the entire process of planning, implementing, and maintaining the site as an XML-based information system. Ideal for working Web developers new to XML but eager to learn and leverage its benefits, this title simplifies XML and XSLT and boils them down to just those elements that are needed.

"Do you learn best by example and experimentation? This book is ideal. Have your favorite editor and compiler ready—you'll encounter example code you'll want to try right away. You've picked the right book—this is sure to become the de facto standard guide to writing Apache modules." —Rich Bowen, coauthor, *Apache Administrators Handbook*, *Apache Cookbook*, and *The Definitive Guide to Apache mod_rewrite* "A first-rate guide to getting the most out of Apache as a modular application platform—sure to become a must-read for any Apache programmer, from beginner to experienced professional. It

builds up carefully and meticulously from the absolute basics, while including chapters on everything from the popular Apache DBD Framework to best practices, security, and debugging." -Noirin Plunkett, documentation committer to the Apache httpd project, and member of the ASF conference committee

The Only Comprehensive Guide to Developing Apache 2.x Modules and Applications Apache is more than the world's most popular Web server—it's also an extraordinarily powerful and extensible development platform. Now, ApacheTutor.org's Nick Kew has written The Apache Modules Book, the first start-to-finish, example-rich guide for every developer who wants to make the most of Apache. Kew begins with detailed, accessible introductions to Apache's architecture and API, then illuminates all the techniques you'll need, from request processing through code security. He brings together the best of both worlds: powerful C-based techniques for accomplishing tasks Perl or PHP can't handle, implemented with tools that deliver all the productivity you'd expect from higher-level languages. Utilizing realistic code samples, Kew introduces techniques documented in no other book—and, often, nowhere else at all. Coverage

includes Using Apache Portable Runtime (APR) to streamline C development and avoid its pitfalls Leveraging Apache DBD to build applications far more scalable than classic LAMP software Working with the latest Apache 2.x features: filter modules, XML support, and smart proxies Mastering best practices, from thread safety to multi-platform development Utilizing the Apache Authentication Framework Tracing and debugging problems in both Apache and your custom modules Foreword Preface Acknowledgments About the Author Chapter 1 Applications Development with Apache Chapter 2 The Apache Platform and Architecture Chapter 3 The Apache Portable Runtime Chapter 4 Programming Techniques and Caveats Chapter 5 Writing a Content Generator Chapter 6 Request Processing Cycle and Metadata Handlers Chapter 7 AAA: Access, Authentication, and Authorization Chapter 8 Filter Modules Chapter 9 Configuration for Modules Chapter 10 Extending the API Chapter 11 The Apache Database Framework Chapter 12 Module Debugging Appendix A Apache License Appendix B Contributor License Agreements Appendix C Hypertext Transfer Protocol: HTTP/1.1 Index About the Web Site ApacheTutor.org contains code examples from the book, all designed for easy use

and integration into existing applications.

Oracle Corporation has broadened its development platform, integrating open standards such as Java and XML into the heart of the Oracle 8i database. This extended programming environment continues to exploit the qualities of scalability, reliability and efficiency of the world's most successful data management software, but at the same time it provides new challenges and opportunities to programmers.

Providing practical, hands-on experience in building Web applications based on XML and Java technologies, this book uses them to build a Web chat project. Ideal for developers interested in deploying Web applications using Apache Jakarta and XML products on Windows platforms. The CD-ROM includes three trial software products.

Xerces, Xalan, FOP, Cocoon, Axis, Xindice
XML, XSLT, Java, and JSP

Jakarta Server Pages, Jakarta Server
Faces, and Apache Tomcat for Building Java
Web Applications

Pro Apache Geronimo

American Book Publishing Record

The combination of Linux, Apache, MySQL, and PHP is popular because of interaction, flexibility, customization, and-most importantly-the cost

effectiveness of its components Helps LAMP professionals take their skills to the next level with in-depth discussions of OOP; extensions of PHP such as PEAR, GD, XML, and CURL; improving site security; and advanced tools available to the coder Those proficient in other languages such as Java, C++, Perl and ASP will find this guide invaluable when transitioning to the LAMP environment The Web site includes sample scripts created in the course of each chapter, and several applications that can be modified and reused

CD-ROM contains: Ready-to-run sample programs along with trial versions of WebSphere and DB2.

Dispels the myth that JavaScript is a "baby" language and demonstrates why it is the scripting language of choice used in the design of millions of Web pages and server-side applications Quickly covers JavaScript basics and then moves on to more advanced topics such as object-oriented programming, XML, Web services, and remote scripting Addresses the many issues that Web application developers face, including internationalization, security, privacy, optimization, intellectual property issues, and obfuscation Builds on the reader's basic understanding of HTML, CSS, and the Web in general This book is also available as part of

the 4–book JavaScript and Ajax Wrox Box (ISBN: 0470227818). This 4–book set includes:

Professional JavaScript for Web Developers (ISBN: 0764579088) Professional Ajax 2nd edition (ISBN: 0470109491) Professional Web 2.0 Programming (ISBN: 0470087889) Professional Rich Internet Applications: Ajax and Beyond (ISBN: 0470082801)

Web developers rely on XML to separate data from presentation and create a consistent templating system for a web site. Although limited XML-to-HTML conversion is possible within some browsers, web developers creating dynamic or complex sites will find server-side XML transformation a necessity. Unfortunately, until recently, there have been few XML tools available for server-side XML transformation or authoring. AxKit, a mod_perl and Apache-based XML content delivery solution, was designed to meet that need with a cost-effective and efficient plugin architecture. AxKit allows the developer to quickly design modules to create faster web sites, and deliver them in a wide variety of media formats. AxKit also takes care of caching so the developer doesn't have to worry about it. AxKit meets the demands of the web developer nicely, but, as with any new toolkit, there is a learning curve. For developers who want to flatten that learning curve and get right to work with AxKit,

XML Publishing with AxKit provides detailed information on how to install, configure, and deploy AxKit effectively. The first book solely devoted to AxKit, XML Publishing with AxKit also offers a concise and focused look at how to create XSLT and XPathScript-based pipelines for XML data transfer. This solidly useful new book presents web programmers with the hands-on knowledge they need to get really creative with AxKit. It features a thorough introduction to XSP (extensible Server Pages), which applies the concepts of Server Pages technologies (embedded code, tag libraries, etc) to the XML world, and covers integrating AxKit with other tools such as Template Toolkit, Apache::Mason, Apache::ASP, and plain CGI. The book also includes invaluable reference sections on configuration directives, XPathScript, and XSP. With XML Publishing with AxKit, web developers will have all the tools they need to deliver complex XML-based systems quickly, the power to develop their own systems for style sheet negotiation, and the flexibility to design completely new style sheet languages. XML Publishing with AxKit gives those new to XML all the background and the courage they need to jump right in and deploy AxKit. And it gives XML-savvy professionals everything they need to hit the ground running.

XSLT 2.0 Web Development

Apache Camel Developer's Cookbook

A Case Study in Developing a Web Application Lite

Beginning Jakarta EE Web Development

This book introduces the VB community to the concepts of XML, and shows how to consider the form of XML data when creating VB front-end applications.

**Covers only Tomcat 5/5.5 release without explaining tasks on older versions; competitors still only offer Tomcat 4. *Focuses on administration, while competing books rehash JSP and Servlet development. *Solo author means a single voice. Competitors are all collaborations.*

The comprehensive Wrox guide for creating Java web applications for the enterprise This guide shows Java software developers and software engineers how to build complex web applications in an enterprise environment.

You'll begin with an introduction to the Java Enterprise Edition and the basic web application, then set up a development application server environment, learn about the tools used in the development process, and explore numerous Java technologies and practices. The book covers industry-standard tools and technologies, specific technologies, and underlying programming concepts.

Java is an essential programming language used worldwide for both Android app development and enterprise-level corporate solutions As a step-by-step guide or a general reference, this book provides an all-in-one Java development solution Explains Java Enterprise

Edition 7 and the basic web application, how to set up a development application server environment, which tools are needed during the development process, and how to apply various Java technologies Covers new language features in Java 8, such as Lambda Expressions, and the new Java 8 Date & Time API introduced as part of JSR 310, replacing the legacy Date and Calendar APIs Demonstrates the new, fully-duplex WebSocket web connection technology and its support in Java EE 7, allowing the reader to create rich, truly interactive web applications that can push updated data to the client automatically Instructs the reader in the configuration and use of Log4j 2.0, Spring Framework 4 (including Spring Web MVC), Hibernate Validator, RabbitMQ, Hibernate ORM, Spring Data, Hibernate Search, and Spring Security Covers application logging, JSR 340 Servlet API 3.1, JSR 245 JavaServer Pages (JSP) 2.3 (including custom tag libraries), JSR 341 Expression Language 3.0, JSR 356 WebSocket API 1.0, JSR 303/349 Bean Validation 1.1, JSR 317/338 Java Persistence API (JPA) 2.1, full-text searching with JPA, RESTful and SOAP web services, Advanced Message Queuing Protocol (AMQP), and OAuth Professional Java for Web Applications is the complete WroX guide for software developers who are familiar with Java and who are ready to build high-level enterprise Java web applications.

Apache Cassandra is the most commonly used NoSQL database written in Java and is renowned in the industry

as the only NoSQL solution that can accommodate the complex requirements of today's modern line-of-business applications. Cassandra is the technology of choice for such data-driven organizations as Netflix, eBay, Constant Contact, Comcast, and scores of others. In NOSQL WEB DEVELOPMENT WITH APACHE CASSANDRA, you will learn about all aspects of using Cassandra in web applications--including accessing the Cassandra database using the common programming/scripting languages Java, PHP, Ruby, and JavaScript. Master web development using Apache Cassandra with the help of NOSQL WEB DEVELOPMENT WITH APACHE CASSANDRA. Apache Struts 2 Web Application Development Professional LAMP Pro XML Development with Java Technology Professional Apache Pro Apache Struts with Ajax

If you're a Java(TM) programmer working with XML, you probably already use some of the tools developed by the Apache Software Foundation. This book is a code-intensive guide to the Apache XML tools that are most relevant for Java developers, including Xerces, Xalan, FOP, Cocoon, Axis, and Xindice. Theodore Leung, a founding member of the Apache XML Project, focuses on the unique capabilities of these best-of-breed XML tools. With the help of a sample application, he demonstrates how you can use them in unison to develop professional XML/Java applications for the real

world. If you need in-depth information to help you assemble a workable toolbox for developing sophisticated XML-based applications, you'll find it in this volume. What you will learn from this book

- How the Apache XML Project relates to Java programming
- When you'll need some of Xerces' extra parsing features, like grammar caching
- How to use Xalan's XSLTC to compile XSLT stylesheets into Java
- Prerequisites and applications for FOP and Batik
- Cocoon concepts and development
- Development techniques and practical usage for Xindice
- How to develop back-end applications with XML RPC and Axis
- Applications and concepts for XML Security

Who this book is for This book is written for professional Java developers who have had some exposure to XML and XSLT. To get the most from it, you should be familiar with Java, Java Web development technologies (e.g., servlets), and the command line Java tools. Wroox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Pro MongoDB Development is about MongoDB, a NoSQL database based on the BSON (binary JSON) document model. The book discusses all aspects of using MongoDB in web applications: Java, PHP,

Ruby, JavaScript are the most commonly used programming/scripting languages and the book discusses accessing MongoDB database with these languages. The book also discusses using Java EE frameworks Kundera and Spring Data with MongoDB. As NoSQL databases are commonly used with the Hadoop ecosystem the book also discusses using MongoDB with Apache Hive. Migration from other NoSQL databases (Apache Cassandra and Couchbase) and from relational databases (Oracle Database) is also discussed. What You'll Learn: How to use a Java client and MongoDB shell How to use MongoDB with PHP, Ruby, and Node.js as well How to migrate Apache Cassandra tables to MongoDB documents; Couchbase to MongoDB; and transferring data between Oracle and MongoDB How to use Kundera, Spring Data, and Spring XD with MongoDB How to load MongoDB data into Oracle Database and integrating MongoDB with Oracle Database in Oracle Data Integrator Audience: The target audience of the book is NoSQL database developers. Target audience includes Java, PHP and Ruby developers. The book is suitable for an intermediate level course in NoSQL database.

* Offers free eBook of Pro Apache Ant for every purchase of this hard cover book; additional offers for complimentary book(s) or eBooks may apply. * Presents a distraction-free, value-added focused and practical approach to this most widely used, popular open source build tool optimized for Java and XML development. * Is ideal for most professional level

Java developers who typically need and use build tools for efficient and productive development and project management.

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.

Learning Apache Thrift

Professional JavaScript for Web Developers

Pro Docker

Software Development

PRO VB 6 XML,

One of the first books to focus solely on the benefits of using "XML and Perl" together, this is full of practical, real-world examples readers can really use--ranging from fundamental to advanced. "XML and Perl" is a hands-on approach to the benefits of using Perl for all XML projects.

A beginner's guide for Java developers.

In this fast-paced book on the Docker open standards platform for developing, packaging and running portable distributed applications, Deepak

Vorhadiscusses how to build, ship and run applications on any platform such as a PC, the cloud, data center or a virtual machine. He describes how to install and create Docker images. and the advantages off Docker containers.The remainder of the book is devoted to discussing using Docker with important software solutions. He begins by discussing using Docker with a traditional RDBMS using Oracle and MySQL. Next he moves on to NoSQL with chapter on MongoDB Cassandra, and Couchbase. Then he addresses the use of Docker in the Hadoop ecosystem with complete chapters on utilizing not only Hadoop, but Hive, HBase, Sqoop, Kafka, Solr and Spark. What You Will Learn How to install a Docker image How to create a Docker container How to run an Application in a Docker Container Use Docker with Apache Hadoop Ecosystem Use Docker with NoSQL Databases Use Docker with RDBMS Who This Book Is ForApache Hadoop Developers. Database developers. NoSQL Developers.

Offers thorough introductions to several of the Apache Foundation's hottest projects, including Xerces, Axis, and Xindice. Shows you how to build XML-driven websites using the popular Cocoon project. Demonstrates how to transform XML-based documents into a variety of formats, including PDF, SVG, and PS, using the Formatting Objects Processor (FOP) project. Includes a concise

introduction to XML and Web Services.

XML Publishing with AxKit

Pro Apache Ant

Professional VB 2005 with .NET 3.0

Kubernetes Microservices with Docker

XML and Java

Provides information on writing applications using Microsoft Visual Basic 2005, covering such topics as object-oriented programming, namespaces, exception handling and debugging, security, Visual Studio 2005, and Windows Forms.

This book is written in a Cookbook style with short recipes showing developers how to effectively implement EIP without breaking everything in the process. It is concise and to the point, and it helps developers get their data flowing between different components without the need to read through page upon page of theory, while also enabling the reader to learn how to create exciting new projects. Camel Enterprise Integration Cookbook is intended for developers who have some familiarity with Apache Camel and who want a quick lookup reference to practical, proven tips on how to perform common tasks. Every recipe also includes a summary and reference pointers for more details that make it easy for you to get a deeper understanding of the Apache Camel capabilities that you will use day to day.

* Avoids proof-of-concept examples in favor of teaching readers how to produce well-coded secure CGI applications that will stand up to the demands of being placed into the potentially hostile environment of the Internet. * Takes a holistic approach to web application development and includes instruction on how to use ancillary programs such as Mason and

Nagios that the reader will need to be familiar with in order to progress. * The book's comprehensive scope tackles all the areas of Perl web application development the reader is likely to need in creating their first web applications.

The Apache Tomcat server and related technologies give Java(TM) developers a rich set of tools to quickly build more sophisticated Web applications. Tomcat version 5 supports the latest JSP(TM) and Servlet specifications, JSP 2.0, and Servlets 2.4. This completely updated volume offers you a thorough education in Tomcat 5 as well as 4.1. You will learn to solve the problems that arise with installation and configuration, security, system testing, and more. This edition also introduces you to Tomcat clustering for planning and deploying installations in mission-critical production environments, and explores the new support for Tomcat in popular IDEs such as IntelliJ IDEA, Eclipse, NetBeans(TM)/Sun Java Studio, and JBuilder. You'll discover how to manage class loaders and Connectors, understand how to use IIS as a Web server front-end for Tomcat, examine JDBC-related issues in Tomcat, and be ready to put this technology to work. What you will learn from this book

Techniques and troubleshooting tips for installing JVM(TM) and Tomcat on Windows(R) and UNIX(R)/Linux(R) systems

Detailed Tomcat configuration, such as Access log administration, Single Sign-on across Web applications, request filtering, the Persistent Session Manager, and JavaMail(TM) session setup

How to resolve JDBC connectivity issues, including connection pooling, JNDI emulation, configuring a data source, and alternative JDBC(TM) configurations

How to use Web servers like Apache and IIS with Tomcat to serve static content

A wide range of security issues, from securing Tomcat installations to

configuring security policies for Web applications that run on them
How to configure Tomcat for virtual hosting environments
Procedures for load-testing Web applications deployed in Tomcat using the open source JMeter framework
How to set up Tomcat clustering to provide scalability and high availability to Web applications
How to embed Tomcat within custom applications
Who is this book for? This book is for J2EE(TM) system administrators and Java developers with responsibilities for Tomcat configuration, performance tuning, system security, or deployment architecture. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Professional Apache Tomcat 5

Professional Portal Development with Open Source Tools
Dr. Dobb's Journal of Software Tools for the Professional Programmer

Professional Java for Web Applications

2. Converting XML to PDF; Setting the environment; Converting XML to XSL-FO; Parsing the XML document; Generating the XSL-FO document; Converting XSL-FO to PDF; Creating the FOP driver; Generating the PDF document; Running the Java application; Summary; 3. Converting XML to MS Excel; Setting the environment; Converting an XML document to an Excel spreadsheet; Creating a spreadsheet; Parsing the XML document;

Adding XML data to the spreadsheet; Outputting the spreadsheet; Running the Java application; Converting an Excel spreadsheet to an XML document; Creating the XML document.

Start building Java-based web applications now, even if you 're a complete newcomer to Java. Comprehensive and example-driven, this book is all you need to develop dynamic Java-based web applications using JSP, connect to databases with JSF, and put them into action using the popular open source Java web server, Apache Tomcat. Beginning Jakarta EE Web Development is a comprehensive introduction to building Java-based web applications using JavaServer Pages (JSP) using Jakarta Server Pages, JavaServer Faces (JSF) using Jakarta Server Faces, and the Apache Tomcat web application server. Other APIs including JSON and the XML-based job specification language (JSL) are covered along the way. Key concepts are made easy to grasp with numerous working examples and a walk-through of the development of a complete ecommerce project. This book is written for professionals by practicing Java web application professionals and experts. What You Will Learn Build Java-based web applications using JSP and JSF with Eclipse Jakarta EE Use the new Jakarta Server Faces APIs to create JSF applications Work with the new Jakarta Server Pages APIs to create JSPs Integrate and implement JSF and JSP together Build an online ecommerce web application along the way Who This Book Is For Programmers new to programming in Java and programming in general.

Could be first to market book on Pro Apache Geronimo

Apache Geronimo is open source lightweight (like Spring, Hibernate and Apache Beehive), enterprise Java deployment tool Practical, hands on book with lots of code samples to learn and apply

Professional XML Development with Apache Tools Xerces, Xalan, FOP, Cocoon, Axis, Xindice John Wiley & Sons

The British National Bibliography

Developing Web Applications

Application Development with Apache

BEGINNING PHP6, APACHE, MYSQL WEB

DEVELOPMENT

NoSQL Web Development with Apache Cassandra

What is this book about? Open source technology enables you to build customized enterprise portal frameworks with more flexibility and fewer limitations. This book explains the fundamentals of a powerful set of open source tools and shows you how to use them.

An outstanding team of authors provides a complete tutorial and reference guide to Java Portlet API, Lucene, James, and Slide, taking you step-by-step through constructing and deploying portal applications. You trace the anatomy of a search engine and understand the Lucene query syntax, set up Apache James configuration for a variety of servers, explore object to relational mapping concepts with Jakarta OJB, and acquire many other skills necessary to create J2EE portals uniquely suited to the needs of your organization. Loaded with code-intensive examples of portal applications, this book offers you the know-how to free your development process from the restrictions of pre-packaged solutions. What does this book cover? Here's what you will learn in this book: How to evaluate business requirements and plan the portal How to develop an effective browser environment How to provide a search engine, messaging, database inquiry, and

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content management services in an integrated portal application
How to develop Web services for the portal How to monitor, test,
and administer the portal How to create portlet applications
compliant with the JavaPortlet API How to reduce the possibility of
errors while managing theportal to accommodate change How to
plan for the next generation application portal Who is this book for?
This book is for professional Java developers who have
someexperience in portal development and want to take advantage
of theoptions offered by open source tools.

What is this book about? If you're a Java programmer working with
XML, you probablyalready use some of the tools developed by the
Apache SoftwareFoundation. This book is a code-intensive guide to
the Apache XMLtools that are most relevant for Java developers,
including Xerces,Xalan, FOP, Cocoon, Axis, and Xindice.

Theodore Leung, a founding member of the Apache XML
Project, focuses on the unique capabilities of these best-of-breed
XMLtools. With the help of a sample application, he demonstrates
howyou can use them in unison to develop professional
XML/Javaapplications for the real world. If you need in-depth
information to help you assemble a workabletoolbox for developing
sophisticated XML-based applications, you'llfind it in this volume.

What does this book cover? In this book, you will find out about the
following: How the Apache XML Project relates to Java
programming When you'll need some of Xerces' extra parsing
features, likegrammar caching How to use Xalan's XSLTC to
compile XSLT stylesheets intoJava Prerequisites and applications
for FOP and Batik Cocoon concepts and development Development
techniques and practical usage for Xindice How to develop back-
end applications with XML RPC and Axis Applications and
concepts for XML Security Who is this book for? This book is
written for professional Java developers who havehad some
exposure to XML and XSLT. To get the most from it, youshould be
familiar with Java, Java Web development technologies(e.g.,
servlets), and the command line Java tools.

CD-ROM contains: Cocoon software -- Web resources -- Source code.

Make applications cross-communicate using Apache Thrift! About This Book Leverage Apache Thrift to enable applications written in different programming languages (Java, C++, Python, PHP, Ruby, and so on) to cross-communicate. Learn to make your services ready for real-world applications by using stepwise examples and modifying code from Industry giants. Be a crackerjack at solving Apache Thrift-related issues. Who This Book Is For If you have some experience of developing applications in one or more languages supported by Apache Thrift (C++, Java, PHP, Python, Ruby, and others) and want to broaden your knowledge and skills in building cross-platform, scalable applications, then this book is for you. What You Will Learn Understand the need for cross-language services and the basics of Apache Thrift. Learn how Apache Thrift works and what problems it solves. Determine when to use Apache Thrift instead of other methods (REST API), and when not to use it. Create and run an example application using Apache Thrift. Use Apache Thrift in your applications written in different languages supported by Apache Thrift (PHP, Python, Ruby, Java, and C++). Handle exceptions and deal with errors. Modify code in different languages. Use Apache Thrift in the production environments of big applications. In Detail With modern software systems being increasingly complex, providing a scalable communication architecture for applications in different languages is tedious. The Apache Thrift framework is the solution to this problem! It helps build efficient and easy-to-maintain services and offers a plethora of options matching your application type by supporting several popular programming languages, including C++, Java, Python, PHP, Ruby, Erlang, Perl, Haskell, C#, Cocoa, JavaScript, Node.js, Smalltalk, OCaml, and Delphi. This book will help you set aside the basics of service-oriented systems through your first Apache Thrift-powered app. Then, progressing to more complex examples, it will provide you with tips for running large-scale applications in

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production environments. You will learn how to assess when Apache Thrift is the best tool to be used. To start with, you will run a simple example application, learning the framework's structure along the way; you will quickly advance to more complex systems that will help you solve various real-life problems. Moreover, you will be able to add a communication layer to every application written in one of the popular programming languages, with support for various data types and error handling. Further, you will learn how pre-eminent companies use Apache Thrift in their popular applications. This book is a great starting point if you want to use one of the best tools available to develop cross-language applications in service-oriented architectures. Style and approach A stepwise guide to learning Apache Thrift, with ready-to-run examples explained comprehensively. Advanced topics supply the inspiration for further work.

Linux, Apache, MySQL and PHP5 Web Development
Java Portlet API, Lucene, James, Slide
Professional XML Development with Apache Tools
Pro Apache Tomcat 5/5.5
Cocoon

In this book, the authors take an application-centric approach: the development of an application drives the Struts along with Ajax coverage, rather than the other way around. Chapter titles include: What We Do Wrong; Web Antipatterns Explained; Managing Business Logic with Struts; Architecting the Data Access Tier with ObjectRelationalBridge; Building Flexible Front-Ends with the Tiles Framework; Dynamic Forms using Ajax and the Struts Validator Framework; Speeding Struts Development with XDoclet, and Logging and Debugging. Appendices discuss JavaEdge setup, Struts development tools, and Apache Struts

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Development With Apache Tools Xerces Xalan
For Cocoon Axis Xindice WroX Professional
Ti/WebWork. The end result: you will learn to
use Struts very effectively!

Start using Kubernetes in complex big data and enterprise applications, including Docker containers. Starting with installing Kubernetes on a single node, the book introduces Kubernetes with a simple Hello example and discusses using environment variables in Kubernetes. Next, Kubernetes Microservices with Docker discusses using Kubernetes with all major groups of technologies such as relational databases, NoSQL databases, and in the Apache Hadoop ecosystem. The book concludes with using multi container pods and installing Kubernetes on a multi node cluster. /div "a concise but clear introduction to containers, Docker and Kubernetes, using simple real-world examples to pass on the core concepts, via repetition, and is a very useful enabler." 10/10 Dave Hay MBCS CITP: review for BCS, The Chartered Institute for IT (<http://www.bcs.org/content/conWebDoc/58512>)

What You Will Learn Install Kubernetes on a single node Set environment variables Create multi-container pods using Docker Use volumes Use Kubernetes with the Apache Hadoop ecosystem, NoSQL databases, and RDBMSs Install Kubernetes on a multi-node cluster Who This Book Is For Application developers including Apache Hadoop developers, database developers and NoSQL developers.

Market_Desc: The primary audience includes PHP beginners, although basic HTML knowledge

is useful. Experienced programmers whose current website has outgrown traditional static structure will also benefit from this book offering them a cost-effective way to upgrade and make their website more efficient and user-friendly. Special Features:

- Major release of PHP and MySQL are expected late 2008 - this book will cover the updated features of PHP 6 and MySQL 6
- Written by experts in a informal tone and is easy for beginners to understand
- Provides plenty of tips and explanations with useful, real-world examples
- A solid, practical guide for a quick understanding of the PHP, Apache and MySQL stack

About The Book: PHP, Apache, and MySQL are the three key open source technologies that form the basis for most active Web servers. This book takes the reader step-by-step through understanding each component - using it and combining it with the others on both Linux and Windows servers. Beginning PHP 6, Apache, and MySQL 6 guide the reader through the process of creating dynamic, data-driven sites, using the open source AMP model: Apache Web server, the MySQL database system, and the PHP scripting language. The team of expert authors cover topics including: new features of PHP 6 and MySQL 6, PHP scripting, database management, security, integration, e-commerce functions, and provide a complete syntax reference.

The only current developer-driven book positioned and based on Apache Struts 1.2

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(which is still the most widely used and most popular MVC-based web application development framework) Condensed tutorial and lab format, where material has been tested in actual class settings Includes some preview coverage of the next generation of Struts (2.x), otherwise known as Apache Shale
From Novice to Professional
Beginning Perl Web Development
Building XML Applications
XML and Perl
The Apache Modules Book