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# Beginning Pojos Lightweight Java Web Development Using Plain Old Java Objects In Spring Hibernate And Tapestry Novice To Professional

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Beginning Spring

Expert One-on-One J2EE Development without EJB

Learn Java for Web Development

Beginning Java EE 7

Professional ASP.NET MVC 2

Java Web Services: Up and Running

Programming Multi-Agent Systems

Beginning Java and Flex

POJOs in Action  
Restlet in Action  
Just Hibernate  
Building RESTful Web Services with Java EE 8  
Beginning Hibernate  
Beginning EJB in Java EE 8  
Beginning Java Web Development  
Mastering Enterprise JavaBeans  
SOA with Java  
The Java EE 6 Tutorial  
Beginning JBoss Seam  
Beginning Java Web Services  
Beginning POJOs  
Beginning EJB 3  
Beginning Spring  
Lightweight Web Browser in Java  
JBoss Seam  
Pro Wicket  
Java Jump Start  
Beginning Spring Framework 2

Beginning POJOs  
A Lightweight Web Browser in Java  
Professional Java Development with the Spring Framework  
The Java EE 6 Tutorial  
EJB 3 in Action  
Java EE 7 Tutorial, The, Volume 1  
Beginning EJB 3 Application Development  
The Java EE 7 Tutorial  
Java Lightweight Web Browser  
Spring: A Developer's Notebook  
Expert Spring MVC and Web Flow  
Beginning Pojos: From Novice To Professional

*Beginning  
Pojos  
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Java Web  
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Spring  
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## **GRANT BISHOP**

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*Beginning Spring*  
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This book constitutes the  
thoroughly refereed post-  
conference proceedings of

the 10th International  
Workshop on  
Programming Multi-  
Agents Systems held in  
Valencia, Spain, in June  
2012. The 10 revised full  
papers presented were

carefully selected from 14 submissions covering a wide range of topics in multi-agent system programming languages, including language design and efficient implementation, agent communication, and robot programming. In addition to these regular papers, the volume includes six papers from the Multi-Agent programming Contest 2012 (MAPC). *Expert One-on-One J2EE Development without EJB*  
John Wiley & Sons  
If you're looking for a short, sweet, and simple

introduction (or reintroduction) to Hibernate, this is the book you want. Through clear real-world examples, you'll learn Hibernate and object-relational mapping from the ground up, starting with the basics. Then you'll dive into the framework's moving parts to understand how they work in action. Storing Java objects in relational databases is usually a challenging and complex task for any Java developer, experienced or not. This book, like others in the Just series, delivers

a concise, example-driven tutorial for Java beginners. You'll gain enough knowledge and confidence to start working on real-world projects with Hibernate. Compare how JDBC and Hibernate work with object persistence Learn how annotations are used to create Hibernate applications Understand how to persist and retrieve Java data structures Focus on the fundamentals of associations and their mappings Delve into advanced concepts such

as caching, inheritance, and types Walk through the Hibernate Query Language API, with examples Develop Java Persistence API applications, using Hibernate as the provider Work hands-on with code snippets to understand the technology  
*Learn Java for Web Development* Pearson Education  
A new edition of this title is available, ISBN-10: 0137129394 ISBN-13: 9780137129393 Discover JBoss Seam: the Unified Framework for Simpler,

More Powerful Web Development JBoss Seam integrates EJB 3.0 and JSF components under a unified framework that simplifies and accelerates Java EE web development. Now, JBoss Seam's project leader and technology evangelist take you inside this powerful new technology, showing exactly how to put it to work. Michael Yuan and Thomas Heute show how JBoss Seam enables you to create web applications that would have been difficult or impossible with previous Java frameworks.

Through hands-on examples and a complete case study application, you'll learn how to leverage JBoss Seam's breakthrough state management capabilities; integrate business processes and rules; use AJAX with Seam; and deploy your application into production, one step at a time. Coverage includes How JBoss Seam builds on-and goes beyond-the Java EE platform • Using the "Stateful Framework": conversations, workspaces, concurrent

conversations, and transactions • Integrating the web and data components: validation, clickable data tables, and bookmarkable web pages • Creating AJAX and custom UI components, enabling AJAX for existing JSF components, and JavaScript integration via Seam Remoting • Managing business processes, defining stateful pageflows, and implementing rule-based security • Testing and optimizing JBoss Seam applications • Deploying in diverse environments:

with Tomcat, with production databases, in clusters, without EJB 3, and more

### **Beginning Java EE 7**

Apress

This book takes the reader through the details of the EJB 3.0 architecture, and shows how EJB can be used to develop powerful, standards-based backend business logic. It offers practical insights into the entire EJB architecture, covering all areas of the EJB 3.0 specification, including its new persistence framework,

simplified development model, and other key new features. In addition, it covers upgrade headaches: common issues encountered when migrating from EJB 2.1 to EJB 3.0, highly relevant to existing EJB developers. The book is designed to be the first and only comprehensive beginning or introductory EJB 3 book to market.

*Professional ASP.NET MVC 2* "O'Reilly Media, Inc."

\*ONLY Beginning-level book that introduces major Open Source Java tools and frameworks

from scratch \*Covers the most successful and prevalent open source and some lightweight tools and frameworks, like Spring, JBoss, Hibernate, Tapestry, Ant, and more \*Shows how to build an enterprise application, end-to-end, integrating the different open source frameworks, including rapid enterprise Java application development  
*Java Web Services: Up and Running* Simon and Schuster  
Java Enterprise Edition (Java EE) continues to be one of the leading Java

technologies and platforms. Beginning Java EE 7 is the first tutorial book on Java EE 7. Step by step and easy to follow, this book describes many of the Java EE 7 specifications and reference implementations, and shows them in action using practical examples. This definitive book also uses the newest version of GlassFish to deploy and administer the code examples. Written by an expert member of the Java EE specification request and review board

in the Java Community Process (JCP), this book contains the best information possible, from an expert's perspective on enterprise Java technologies. What you'll learn Get started with the latest version of the Java EE Platform. Explore and use the EJB and JPA APIs from entities to session beans to message driven beans, and more. Discover web tier development APIs including JSF, Facelets and Expression Language. Uncover SOAP web services, RESTful web

services, and more available in this latest Java EE. Create dynamic user interfaces for your enterprise and transactional Java applications. Who this book is for This book is for Java or Spring programmers with some experience and those new to Java EE platform. Architects will also find information about how to layer their Java EE applications. Table of Contents Java EE 7 Environment Context and Dependency Injection Bean Validation Java

Persistence API Object-Relational Mapping Managing Persistent Object Enterprise Java Beans Callbacks, Timer Service, and Authorization Interceptors and Transactions JavaServer Faces Processing and Navigation XML and JSON Messaging SOAP Web Services RESTful Web Service *Programming Multi-Agent Systems* Apress This book is centered around the learning process. It will help the reader over the "hump" in learning JAVA.

**Beginning Java and Flex** John Wiley & Sons Java has evolved into an exceptional platform for building Web-based enterprise services. This book guides you in mastering the principles, best practices, and Java technologies you need to design and deliver high-value services and service-oriented solutions. You'll learn how to implement SOA with lightweight frameworks, mainstream Java services technologies, and contemporary specifications and



standards. To demonstrate real-world examples, the authors present multiple case study scenarios. They further demystify complex concepts with a plain-English writing style. This book will be valuable to all developers, analysts, architects, and other IT professionals who want to design and implement Web-based service-oriented architectures and enterprise solutions with Java technologies. [POJOs in Action](#) John Wiley & Sons  
Web development is still

one of today's most popular, active, and important programming and development activities. From a single web page to an e-commerce-enabled web site to a fully-fledged web application, the Java programming language and its frameworks allow you great flexibility and productivity for your web application development. [Learn Java for Web Development](#) teaches web developers who are new to Java key skills, Java-based languages, and frameworks to build

simple or complex web sites and applications. As soon as you pick up this book, Vishal Layka's experience guides you on a very practical learning and building journey. You will learn the Java nuts and bolts necessary to build a simple "HelloWorld" Java (native) application, as well as a "HelloWorld" Java-based web application example that utilizes servlets and Java Server Pages (JSPs). Over the course of the book, you'll learn more about servlets and JSPs and delve into Java Server

Faces (JSFs) and the expression language found in each of these by applying them in a real-world case study—a book store e-commerce application. Then you'll build your web application using Apache Struts2 and the Spring MVC framework. The book concludes by exploring the web application that you've built and examining industry best practices and how these might fit with your application, as well as covering alternative Java Web frameworks like

Groovy/Grails and Scala/Play 2. You also can explore the basics of Java, Groovy, and Scala in the book's appendices. While reading this book, you'll see all this in action and you can use it as a starting point for further Java web development. Study and experiment with the many source code examples, and later apply them to your own web application building endeavors and 2:00 AM challenges.

**Restlet in Action** Apress  
"Get practical experience in professional Java web

programming for enterprises. Start by learning about web apps and databases using JavaServer Pages (JSP) and Plain Old Java Objects (POJOs). As you progress, you'll learn how to extend and improve upon a sample shopping cart web application. Finally, you'll spin up an Apache Tomcat web server and see how it all comes together."-- Resource description page.

*Just Hibernate* John Wiley & Sons

\* 1st and only book to market on the open

source Spring MVC and Web Flows, positioned to become the new "Struts." \* Will be the only authoritative solution, by the Spring MVC and Spring Web Flows project leads themselves. \* Two markets for this book. 1) Ex-patriots from the Struts world who have developed numerous web applications, but are looking for more and willing to take the initiative to experiment with new solutions; and 2) early adopter web developers into Web Flow, which has created a lot of

buzz and will generate interest around this book as well as Spring MVC. **Building RESTful Web Services with Java EE 8** Pearson Education The Java EE 7 Tutorial: Volume 1, Fifth Edition, is a task-oriented, example-driven guide to developing enterprise applications for the Java Platform, Enterprise Edition 7 (Java EE 7). Written by members of the Java EE documentation team at Oracle, this book provides new and intermediate Java programmers with a

deep understanding of the platform. This guide includes descriptions of platform features and provides instructions for using the latest versions of NetBeans IDE and GlassFish Server Open Source Edition. The book introduces platform basics, including resource creation, resource injection, and packaging. It covers JavaServer Faces, Java Servlets, the Java API for WebSocket, the Java API for JSON Processing (JSON-P), internationalization and localization, Bean

Validation, Contexts and Dependency Injection for Java EE (CDI), and web services (JAX-WS and JAX-RS).

### Beginning Hibernate

Apress

Get up to speed quickly with this comprehensive guide to Spring Beginning Spring is the complete beginner's guide to Java's most popular framework. Written with an eye toward real-world enterprises, the book covers all aspects of application development within the Spring Framework. Extensive

samples within each chapter allow developers to get up to speed quickly by providing concrete references for experimentation, building a skillset that drives successful application development by exploiting the full capabilities of Java's latest advances. Spring provides the exact toolset required to build an enterprise application, and has become the standard within the field. This book covers Spring 4.0, which contains support for Java 8 and Java EE 7. Readers

begin with the basics of the framework, then go on to master the most commonly used tools and fundamental concepts inherent in any Spring project. The book emphasizes practicality and real-world application by addressing needs such as meeting customer demand and boosting productivity, and by providing actionable information that helps developers get the most out of the framework. Topics include: Dependency Injection and Inversion of Control Unit

testing Spring enabled  
Web Applications Data  
Access using Spring JDBC  
and ORM support along  
with Transaction  
Management Building  
Web Applications and  
RESTful Web Services  
with Spring MVC Securing  
Web Applications using  
Spring Security Spring  
Expression Language with  
its Extensive Features  
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Programming Facilities  
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information is organized  
and structured an ideal  
way for students and  
corporate training  
programs, and  
explanations about inner  
workings of the  
framework make it a  
handy desk reference  
even for experienced  
developers. For novices,  
Beginning Spring is  
invaluable as a  
comprehensive guide to  
the real-world  
functionality of Spring.

**Beginning EJB in Java  
EE 8** Apress

Over the past few years,  
the now-open source

Adobe Flex framework has  
been adopted by the Java  
community as the  
preferred framework for  
Java rich Internet  
applications (RIAs) using  
Flash for the presentation  
layer. Flex helps Java  
developers to build and  
maintain expressive  
web/desktop applications  
that deploy consistently  
on all major browsers,  
desktops, and operating  
systems. Beginning Java  
and Flex describes new,  
simpler, and faster ways  
to develop enterprise  
RIAs. This book is not only  
for Java or Flex

developers, but also for all web developers who want to increase their productivity and the quality of their development. The aim of the book is to teach the new frontier of web development using open source, agile, lightweight Java frameworks with Flex. Java lightweight framework programming helps Flex developers create dynamic-looking enterprise applications. Flex and Java are becoming very popular for both business and interactive applications.

*Beginning Java Web Development* Simon and Schuster  
 The Java EE 7 Tutorial: Volume 1, Fifth Edition, is a task-oriented, example-driven guide to developing enterprise applications for the Java Platform, Enterprise Edition 7 (Java EE 7). Written by members of the Java EE documentation team at Oracle, this book provides new and intermediate Java programmers with a deep understanding of the platform. This guide includes descriptions of

platform features and provides instructions for using the latest versions of NetBeans IDE and GlassFish Server Open Source Edition. The book introduces platform basics, including resource creation, resource injection, and packaging. It covers JavaServer Faces, Java Servlets, the Java API for WebSocket, the Java API for JSON Processing (JSON-P), internationalization and localization, Bean Validation, Contexts and Dependency Injection for Java EE (CDI), and web

services (JAX-WS and JAX-RS).

### **Mastering Enterprise**

**JavaBeans** Pearson

Education

Top-selling MVC book from a top team at Microsoft—now fully updated! ASP.NET MVC 2.0 is now available and shipping with Visual Studio 2010 and .NET 4. A new update to Microsoft's Model-View-Controller technologies, MVC 2 enables developers to build dynamic, data-driven Web sites.

Professional ASP.NET MVC 2 shows you step-by-step

how to use MVC 2. You'll learn both the theory behind MVC 2, as well as walk through practical tutorials, where you'll create a real-world application. Topics include transitioning from ASP.NET development, as well as an overview of related tools and technologies, including LINQ, jQuery, and REST. This book is for web developers who are looking to add more complete testing to their web sites, and who are perhaps ready for "something different." In

some places, we assume that you're somewhat familiar with ASP.NET WebForms, at least peripherally. There are a lot of ASP.NET WebForms developers out there who are interested in ASP.NET MVC so there are a number of places in this book where we contrast the two technologies. Even if you're not already an ASP.NET developer, you might still find these sections interesting for context, as well as for your own edification as ASP.NET MVC may not be the web technology that

you're looking for.

SOA with Java John Wiley & Sons

Build powerful back-end business logic and complex Enterprise JavaBeans (EJB)-based applications using Java EE 8, Eclipse Enterprise for Java (EE4J), Web Tools Project (WTP), and the Microprofile platform. Targeted at Java and Java EE developers, with or without prior EJB experience, this book is packed with practical insights, strategy tips, and code examples. As each chapter unfolds, you'll see

how you can apply the new EJB spec to your own applications through specific examples. Beginning EJB in Java EE 8 serves not only as a reference, but also as a how-to guide and repository of practical examples to which you can refer as you build your own applications. It will help you harness the power of EJBs and take your Java EE 8 development to the next level. You'll gain the knowledge and skills you'll need to create the complex enterprise

applications that run today's transactions and more. What You'll Learn  
Build applications with Enterprise JavaBeans (EJBs) in the new Java EE 8 platform  
Discover when to use EJBs over contexts and dependency injection  
Use message-driven beans to do tasks asynchronously  
Integrate EJBs with microservices using the new Eclipse Microprofile project  
Manage complex enterprise transactions and much more  
Who This Book Is For  
Java programmers new to



enterprise development and for those who may have experience with EJBs but are new to Java EE 8, EE4J, and related Eclipse projects.

### **The Java EE 6 Tutorial**

Packt Publishing Ltd

Learn how to develop REST-style and SOAP-based web services and clients with this quick and thorough introduction.

This hands-on book delivers a clear, pragmatic approach to web services by providing an architectural overview, complete working code examples, and short yet

precise instructions for compiling, deploying, and executing them. You'll learn how to write services from scratch and integrate existing services into your Java applications. With greater emphasis on REST-style services, this second edition covers HttpServlet, Restlet, and JAX-RS APIs; jQuery clients against REST-style services; and JAX-WS for SOAP-based services. Code samples include an Apache Ant script that compiles, packages, and deploys web services.

Learn differences and similarities between REST-style and SOAP-based services Program and deliver RESTful web services, using Java APIs and implementations Explore RESTful web service clients written in Java, JavaScript, and Perl Write SOAP-based web services with an emphasis on the application level Examine the handler and transport levels in SOAP-based messaging Learn wire-level security in HTTP(S), users/roles security, and WS-Security Use a Java Application

Server (JAS) as an alternative to a standalone web server

**Beginning JBoss Seam**  
"O'Reilly Media, Inc."

The standard platform for enterprise application development has been EJB but the difficulties of working with it caused it to become unpopular. They also gave rise to lightweight technologies such as Hibernate, Spring, JDO, iBATIS and others, all of which allow the developer to work directly with the simpler POJOs. Now EJB version 3 solves the problems that gave

EJB 2 a black eye-it too works with POJOs. POJOs in Action describes the new, easier ways to develop enterprise Java applications. It describes how to make key design decisions when developing business logic using POJOs, including how to organize and encapsulate the business logic, access the database, manage transactions, and handle database concurrency. This book is a new-generation Java applications guide: it enables readers to

successfully build lightweight applications that are easier to develop, test, and maintain.

Beginning Java Web Services John Wiley & Sons

What is this book about? Expert One-on-One J2EE Development without EJB shows Java developers and architects how to build robust J2EE applications without having to use Enterprise JavaBeans (EJB). This practical, code-intensive guide provides best practices for using simpler and more effective

methods and tools, including JavaServer pages, servlets, and lightweight frameworks. What does this book cover? The book begins by examining the limits of EJB technology — what it does well and not so well. Then the authors guide you through alternatives to EJB that you can use to create higher quality applications faster and at lower cost — both agile methods as well as new classes of tools that have evolved over the past few years. They then dive into the details, showing

solutions based on the lightweight framework they pioneered on SourceForge — one of the most innovative open source communities. They demonstrate how to leverage practical techniques and tools, including the popular open source Spring Framework and Hibernate. This book also guides you through productive solutions to core problems, such as transaction management, persistence, remoting, and Web tier design. You will examine how these

alternatives affect testing, performance, and scalability, and discover how lightweight architectures can slash time and effort on many projects. What will you learn from this book? Here are some details on what you'll find in this book: How to find the simplest and most maintainable architecture for your application Effective transaction management without EJB How to solve common problems in enterprise software development using AOP and Inversion of Control

Web tier design and the place of the Web tier in a well-designed J2EE application Effective data access techniques for

J2EE applications with JDBC, Hibernate, and JDO How to leverage open source products to

improve productivity and reduce custom coding How to design for optimal performance and scalability

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