

# Spring Recipes



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With over 3 Million users/developers, Spring Framework is the leading "out of the box" Java framework. Spring addresses and offers simple solutions for most aspects of your Java/Java EE application development, and guides you to use industry best practices to design and implement your applications. The release of Spring Framework 3 has

ushered in many improvements and new features. Spring Recipes: A Problem-Solution Approach, Second Edition continues upon the bestselling success of the previous edition but focuses on the latest Spring 3 features for building enterprise Java applications. This book provides elementary to advanced code recipes to account for the following, found in the new Spring 3: \* Spring fundamentals: Spring IoC container, Spring AOP/AspectJ, and more \* Spring enterprise: Spring Java EE integration, Spring Integration, Spring Batch, jBPM with Spring, Spring Remoting, messaging, transactions, scaling using Terracotta and GridGain, and more. \* Spring web: Spring MVC, Spring Web Flow 2, Spring Roo, other dynamic scripting, integration with popular Grails Framework (and Groovy), REST/web services, and more. This book guides you step by step through topics using complete and real-world code examples. Instead of abstract descriptions on complex concepts, you will find live examples in this book. When you start a new project, you can consider copying the code and configuration files from this book, and then modifying them for your needs. This can save you a great deal of work over creating a project from scratch! What you'll learn \* How to use the IoC container and the Spring application context to best effect. \* Spring's AOP support, both classic and new Spring AOP, integrating Spring with AspectJ, and load-time weaving. \* Simplifying data access with Spring (JDBC, Hibernate, and JPA) and managing transactions both programmatically and declaratively. \* Spring's support for remoting technologies (RMI, Hessian, Burlap, and HTTP Invoker), EJB, JMS, JMX, email, batch, scheduling, and scripting languages. \* Integrating legacy systems with Spring, building highly concurrent, grid-ready applications using Gridgain and Terracotta Web Apps, and even creating cloud systems. \* Building modular services using OSGi with Spring DM and Spring Dynamic Modules and SpringSource dm Server. \* Delivering web applications with Spring Web Flow, Spring MVC, Spring Portlets, Struts, JSF, DWR, the Grails framework, and more. \* Developing web services using Spring WS and REST; contract-last with XFire, and contract-first through Spring Web Services. \* Spring's unit and integration testing support (on JUnit 3.8, JUnit 4, and TestNG). \* How to secure applications using Spring Security. Who this book is for This book is for Java developers who would like to rapidly gain hands-on experience with Java/Java EE development using the Spring framework. If you are already a developer using Spring in your projects, you can also use this book as a reference--you'll find the code examples very useful. Table of Contents \* Introduction to Spring \* Advanced Spring IoC Container \* Spring AOP and AspectJ Support \* Scripting in Spring \* Spring Security \* Integrating Spring with Other Web Frameworks \* Spring Web Flow \* Spring @MVC \* Spring RESTSpring and Flex \* Grails \* Spring Roo \* Spring Testing \* Spring Portlet MVC Framework \* Data Access \* Transaction Management in Spring \* EJB, Spring Remoting, and Web Services \* Spring in the Enterprise \* Messaging \* Spring Integration \* Spring Batch \* Spring on the Grid \* jBPM and Spring \* OSGi and Spring

作者介绍:

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## 评论

前面三章看了两遍，虽然有些基础

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## 书评

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