

Spring Persistence



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Persistence—A Running Start.

This firstPress title gets readers rolling with the various fundamental Spring Framework Java Persistence concepts and offerings, as well as proven design patterns for integrating Spring Persistence functionality for complex and transaction-based enterprise Java applications.

The Java platform offers several options for saving “long-lived” information, including JPA (Java Persistence API), Hibernate, iBatis, JDBC, and even JCR (Java Content Repository—a standard for interfacing with a content management system).

This book helps readers decide which persistence solution is the most ideal for their application requirements, and shows how Spring can be leveraged to simplify the integration of their selected persistence framework into their enterprise application.

What you’ll learn

- * Learn to implement Spring Persistence, which involves persistence tools in Spring as well as choosing the best Java persistence frameworks/tools outside of Spring.
- * Work with Spring Framework features such as Inversion of Control, Aspect Oriented Programming (AOP), and more.
- * Understand the core concepts of JPA and steps for integrating JPA for architecting a well-layered persistence tier.
- * Work with Hibernate and integrate it into your Spring applications.
- * Develop with the iBatis framework, and see how it differs from other persistence solutions.
- * Work with Spring-JDBC, declarative transactions with Spring, and discover the benefits of a lightweight persistence strategy.
- * Examine other persistence concepts and frameworks not usually covered in other books.

Who is this book for?

This book is ideal for developers interested in learning more about persistence framework options on the Java platform, as well as fundamental Spring concepts. Because the book covers several persistence frameworks, it is suitable for anyone interested in learning more about Spring or any of the frameworks covered. Lastly, this book covers advanced topics related to persistence architecture and design patterns and is ideal for beginning developers looking to learn more in this area as well.

作者介绍:

Paul Tepper Fisher

Paul Tepper Fisher first started working in technology at Johns Hopkins University, where he spent several years developing a distance learning application for neuroscience while completing graduate school there. He has founded two technology

startups: SmartPants Media, Inc., a software development company specializing in interactive multimedia technology; and dialmercury.com, which develops telephony applications using VOIP and Java. Currently, Mr. Fisher is manager of technology at Wired.com, where he leads the software development team for the online publication of Wired.com, webmonkey.com, and howto.wired.com, using Spring, Grails, and Java technology.

Solomon Duskis

Solomon Duskis has been professionally coding for 10 years, although he started coding before he was a teenager. He coded games and calculus-solving programs in his spare time in high school. After completing a BS in computer science, Solomon worked at a variety of clients in New York doing various types of enterprise development work. Lately, he's been building high-traffic, scalable web sites with Spring and Hibernate.

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