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Migrating from Hibernate 3 to 4 with Spring integration
`sessionFactory.getCurrentSession ()` . This is both the case for the local `EntityManager` as for the...
`sessionFactory.getCurrentSession ()` . But when running JTA this means that Hibernate must be able to lookup the... ..

~~Migrating from Hibernate 3 to 4 with Spring integration ...~~
Spring 4 Hibernate 4 integration changes. Now let's change our application to use Hibernate 4 instead of Hibernate 3. For this migration, we need to make only following configuration changes. Change the hibernate version to 4.3.5.Final in the pom.xml file, as shown in comments above.

~~Spring Hibernate Integration Example Tutorial - JournalDev~~ [Java Spring Configuration for Hibernate 3. Setting up Hibernate 3](#)

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with Spring and Java config is straightforward: `import java.util.Properties; import javax.sql.DataSource; import org.apache.tomcat.dbcp.dbcp.BasicDataSource;`

~~Hibernate 3 with Spring | Baeldung~~

Example of Hibernate and spring integration. In this example, we are going to integrate the hibernate application with spring. Let's see the directory structure of spring and hibernate example. 1) create the table in the database. In this example, we are using the Oracle as the database, but you may use any database.

~~Hibernate and Spring Integration Example Tutorial - javatpoint~~

Hibernate 4 tutorial with with complete code examples, including basic usage, xml and annotation based configuration, all association mappings, transaction management, criteria, Query, HQL, Spring Integration etc.

~~Hibernate 4 Tutorial - WebSystique~~

I will show how to integrate Spring 3, JSF 2 and Hibernate 3 in the following example. You may also read JSF 2, Spring 4, Hibernate 4 and Maven

~~Spring 3, JSF 2 and Hibernate 3 integration example - Roy ...~~

Note that you may have to upgrade specific third-party dependencies to a recent enough version (e.g. Hibernate 3.6+, Quartz 1.8+, Jackson 1.8+, Tiles 2.2+), but other than that, you should be able to get all the benefits of the Spring 4 line with hopefully very little effort.

~~Migrating from Spring Framework 3.2 to 4.0.1~~

For using Hibernate 5 with Spring, little has changed since Hibernate 4: we have to use `LocalSessionFactoryBean` from the package `org.springframework.orm.hibernate5` instead of `org.springframework.orm.hibernate4`. Like with Hibernate 4

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before, we have to define beans for LocalSessionFactoryBean, DataSource, and PlatformTransactionManager, as well as some Hibernate-specific properties.

~~Bootstrapping Hibernate 5 with Spring | Baeldung~~

This is all we needed to configure to include Hibernate and H2 for our example. We can check the configuration was successful on the logs when we start up the Spring Boot application: HHH000412: Hibernate Core {#Version} HHH000206: hibernate.properties not found. HCANN000001: Hibernate Commons Annotations {#Version}

~~Spring Boot with Hibernate | Baeldung~~

```
package net.codejava.spring; import java.util.List; import net.codejava.spring.dao.UserDAO; import net.codejava.spring.model.User; import org.springframework.beans.factory.annotation.Autowired; import org.springframework.stereotype.Controller; import org.springframework.web.bind.annotation.RequestMapping; import org.springframework.web.servlet.ModelAndView; /** * Handles requests for the application home page.
```

~~Spring and Hibernate Integration Tutorial Part 1: XML ...~~

This is a quick tutorial about integration of second level caching, more specifically ehcache to spring 3 along with hibernate 4.1. These are the versions of apis and frameworks etc. used; Java 1.6 Spring 3.2.8.RELEASE

~~Maven 3 + Hibernate 4 + Spring 3 + Ehcache + Spring Cache ...~~

In this tutorial, previous Spring Security + Hibernate4 XML example will be reused, and convert it to a annotation-based example. Technologies used : Spring 3.2.8.RELEASE; Spring Security 3.2.3.RELEASE; Hibernate 4.2.11.Final; MySQL Server 5.6; Tomcat 7 (Servlet 3.x container) Quick Note : Create a session

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factory with LocalSessionFactoryBuilder

~~Spring Security + Hibernate Annotation Example - Mkyong.com~~

In this tutorial , we will integrate Spring with Hibernate using annotation based configuration. We will develop a simple CRUD oriented web application containing a form asking user input, saving that input in MySQL database using Hibernate , retrieving the records from database and updating or deleting them within transaction, all using annotation configuration.

~~Spring 4 MVC + Hibernate 4 + MySQL + Maven integration example~~

...

Create a session factory with hibernate4.LocalSessionFactoryBean. Inject session factory into a UserDao. To integrate with Spring Security, create a class that implements the UserDetailsService interface, and loads the User with UserDao. Transaction manager must be declared, else Hibernate won't work in Spring. 1.

~~Spring Security + Hibernate XML Example - Mkyong.com~~

Pro Hibernate and MongoDB (The Expert's Voice) (2013) by Anghel Leonard: Spring and Hibernate (2013) by Mr. Santosh Kumar K: Hibernate Search by Example (2013) by Steve Perkins: Spring 3 with Hibernate 4 Project for Professionals (2012) by Vaishali Shah, Sharanam Shah: Just Spring Data Access: Covers JDBC, Hibernate, JPA and JDO (2012) by ...

~~Maven Repository: org.hibernate » hibernate-core » 3.6.4.Final~~

Package providing integration of Hibernate 3.x with Spring concepts. Contains SessionFactory helper classes, a template plus callback for Hibernate access, and an implementation of Spring's transaction SPI for local Hibernate transactions. This package supports Hibernate 3.x only.

~~org.springframework.orm.hibernate3 (Spring Framework 4.3.8 ...~~

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Here is a video on setting up Hibernate 4 with Spring 4 (I recommend watching it in full 1080p): 2. JPA in Spring Boot. The Spring Boot project is intended to make creating Spring applications much faster and easier. This is done with the use of starters and auto-configuration for various Spring functionalities, JPA among them.

~~A Guide to JPA with Spring | Baeldung~~

In this tutorial I will show you how to integrate JSF 2, Spring 4, Hibernate 4 and Maven. In the previous example Spring 3, JSF 2 and Hibernate 3 integration example, I have shown how to integrate JSF 2, Spring 3 and Hibernate 3 but I have not used maven there.. For this tutorial we will create maven based web project in Eclipse.

Most professional web based projects are structured, documented and executed using the Spring 3 as the application development framework and Hibernate 4 as the Object Relational Mapping library with MySQL Server 5 as the data store. Spring 3 With Hibernate 4 Project For Professionals shows how to build and use this programming stack to develop a structured, documented, modestly sized project. It walks you through building and documenting a Book Management and Sales System [featuring a Shopping cart integrated with a payment gateway]. Topics Covered in the Book Key Topics Spring 3.2.0.M1 Hibernate 4.1.4 MySQL 5.5.25 Spring Security 3.1 Spring Web MVC NetBeans IDE 7.1.2 This Book Serves as a ready reference, with several add-ons and technologies, covering modestly sized project containing a Back-end with Master and Transaction data entry forms and a Front-end with application homepage and the shopping cart Illustrates real project documentation including Case Study, Business

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Requirements, Software Requirement Specifications, Data Dictionary, Table Definitions and Directory Structure, End User Manual and Software Design Document What You'll Learn? Shopping Cart integrated with a Payment Gateway for accepting payments using Credit Cards [Google Wallet] Tag Clouds, Session Management, Dispatch Emails [using JavaMail] Access based User Management and Restricted page access protection

Learn integrate a secure, reliable and robust way several Java EE technologies is not an easy task far, it is not an impossible task, but it is a fact that such integration can be complex and confusing. In this book we learn to integrate PrimeFaces JSF 2 + 4 + 5 + Hibernate Spring 4 in an easy and simple way, explain in detail the components that we have developed in our videos you have available for free on YouTube about these technologies. Also add new advanced features that will explain in great detail to bring out the most of buying this book. Is not that enough? Here you will learn how to create an application from scratch step by step with all the technologies already mentioned and understand how and what each technology and projects which apply and which are not. The theory is in this book has nothing to do with what you learn in practice, to read and execute the steps in this book we guarantee that you will acquire a broad level in major frameworks and Java EE technologies.

Spring Persistence with Hibernate is an easy-to-follow, step-by-step, and example-rich guide to using Spring and Hibernate to build robust and effective Java applications. Furthermore, the book can be used as reference in areas where developers need help. All the topics explained in the book are demonstrated with practical examples and uncomplicated figures. The book is primarily for Spring developers and users who want to persist using the popular Hibernate persistence framework. Java, Hibernate, JPA, Spring, and open source developers in general will also find the book useful.

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The agile, lightweight, open-source Spring Framework continues to be the de facto leading enterprise Java application development framework for today's Java programmers and developers. It works with other leading open-source, agile and lightweight Java technologies like Hibernate, Groovy, MyBatis, and more. Spring now also works with Java EE and JPA 2 as well. Pro Spring 3 updates the bestselling Pro Spring with the latest that the Spring Framework has to offer: version 3.1. At 1000 pages, this is by far the most comprehensive Spring book available, thoroughly exploring the power of Spring. With Pro Spring 3, you'll learn Spring basics and core topics, and gain access to the authors' insights and real-world experiences with remoting, Hibernate, and EJB. Beyond the basics, you'll learn how to leverage the Spring Framework to build various tiers or parts of an enterprise Java application like transactions, the web and presentations tiers, deployment, and much more. A full sample application allows you to apply many of the technologies and techniques covered in this book and see how they work together. After reading this definitive book, you'll be armed with the power of Spring to build complex Spring applications, top to bottom.

Learn how to use the core Hibernate APIs and tools as part of the Spring Framework. This book illustrates how these two frameworks can be best utilized. Other persistence solutions available in Spring are also shown including the Java Persistence API (JPA). Spring Persistence with Hibernate, Second Edition has been updated to cover Spring Framework version 4 and Hibernate version 5. After reading and using this book, you'll have the fundamentals to apply these persistence solutions into your own mission-critical enterprise Java applications that you build using Spring. Persistence is an important set of techniques and technologies for accessing and using data, and ensuring that data is mobile regardless of specific applications and contexts. In Java development, persistence is a key

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factor in enterprise, e-commerce, and other transaction-oriented applications. Today, the agile and open source Spring Framework is the leading out-of-the-box, open source solution for enterprise Java developers; in it, you can find a number of Java persistence solutions. What You'll Learn Use Spring Persistence, including using persistence tools in Spring as well as choosing the best Java persistence frameworks outside of Spring Take advantage of Spring Framework features such as Inversion of Control (IoC), aspect-oriented programming (AOP), and more Work with Spring JDBC, use declarative transactions with Spring, and reap the benefits of a lightweight persistence strategy Harness Hibernate and integrate it into your Spring-based enterprise Java applications for transactions, data processing, and more Integrate JPA for creating a well-layered persistence tier in your enterprise Java application Who This Book Is 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 these areas.

Agile Java™ Development With Spring, Hibernate and Eclipse is a book about robust technologies and effective methods which help bring simplicity back into the world of enterprise Java development. The three key technologies covered in this book, the Spring Framework, Hibernate and Eclipse, help reduce the complexity of enterprise Java development significantly. Furthermore, these technologies enable plain old Java objects (POJOs) to be deployed in light-weight containers versus heavy-handed remote objects that require heavy EJB containers. This book also extensively covers technologies such as Ant, JUnit, JSP tag libraries and touches upon other areas such as such logging, GUI based debugging, monitoring

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using JMX, job scheduling, emailing, and more. Also, Extreme Programming (XP), Agile Model Driven Development (AMDD) and refactoring are methods that can expedite the software development projects by reducing the amount of up front requirements and design; hence these methods are embedded throughout the book but with just enough details and examples to not sidetrack the focus of this book. In addition, this book contains well separated, subjective material (opinion sidebars), comic illustrations, tips and tricks, all of which provide real-world and practical perspectives on relevant topics. Last but not least, this book demonstrates the complete lifecycle by building and following a sample application, chapter-by-chapter, starting from conceptualization to production using the technology and processes covered in this book. In summary, by using the technologies and methods covered in this book, the reader will be able to effectively develop enterprise-class Java applications, in an agile manner!

Summary Spring in Practice shows you how to tackle the challenges you face when you build Spring-based applications. The book empowers software developers to solve concrete business problems by mapping application-level issues to Spring-centric solutions. It diverges from other cookbooks because it presents the background you need to understand the domain in which a solution applies before it offers the specific steps to solve the problem. About this Book Spring in Practice covers 66 Spring development techniques and the practical issues you will encounter when using them. The book starts with three carefully crafted introductory chapters to get you up to speed on the fundamentals. And then, the core of the book takes you step-by-step through the important, practical techniques you will use no matter what type of application you're building. You'll hone your Spring skills with examples on user accounts, security, NoSQL data stores, and application integration. Along the way, you'll explore Spring-based approaches to domain-specific challenges like CRM, configuration management, and site

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reliability. What's Inside Covers Spring 3 Successful outcomes with integration testing Dozens of web app techniques using Spring MVC Practical examples and real-world context How to work effectively with data Each technique highlights something new or interesting about Spring and focuses on that concept in detail. This book assumes you have a good foundation in Java and Java EE. Prior exposure to Spring Framework is helpful but not required. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Authors Willie Wheeler is a Principal Applications Engineer with 16 years of experience in Java/Java EE and Spring Framework. Joshua White is a Solutions Architect in the financial and health services industries. He has worked with Spring Framework since its inception in 2002. Table of Contents Introducing Spring: the dependency injection container Data persistence, ORM, and transactions Building web applications with Spring Web MVC Basic web forms Enhancing Spring MVC applications with Web Flow Authenticating users Authorizing user requests Communicating with users and customers Creating a rich-text comment engine Integration testing Building a configuration management database Building an article-delivery engine Enterprise integration Creating a Spring-based "site-up" framework

When you use Hibernate in your projects, you quickly recognize that you need to do more than just add @Entity annotations to your domain model classes. Real-world applications often require advanced mappings, complex queries, custom data types and caching. Hibernate can do all of that. You just have to know which annotations and APIs you need to use. Hibernate Tips - More than 70 solutions to common Hibernate problems shows you how to efficiently implement your persistence layer with Hibernate's basic and advanced features. Each Hibernate Tip consists of one or more code samples and an easy to follow step-by-step explanation. You can also download an example project with executable test cases for

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each Hibernate Tip. Throughout this book, you will get more than 70 ready-to-use solutions that show you how to: - Define standard mappings for basic attributes and entity associations. - Implement your own attribute mappings and support custom data types. - Use Hibernate's Java 8 support and other proprietary features. - Read data from the database with JPQL, Criteria API, and native SQL queries. - Call stored procedures and database functions. This book is for developers who are already working with Hibernate and who are looking for solutions for their current development tasks. It's not a book for beginners who are looking for extensive descriptions of Hibernate's general concepts. The tips are designed as self-contained recipes which provide a specific solution and can be accessed when needed. Most of them contain links to related tips which you can follow if you want to dive deeper into a topic or need a slightly different solution. There is no need to read the tips in a specific order. Feel free to read the book from cover to cover or to just pick the tips that help you in your current project.

Pro Spring updates the perennial bestseller with the latest that the Spring Framework 4 has to offer. Now in its fourth edition, this popular book is by far the most comprehensive and definitive treatment of Spring available. With Pro Spring, you'll learn Spring basics and core topics, and share the authors' insights and real-world experiences with remoting, Hibernate, and EJB. Beyond the basics, you'll learn how to leverage the Spring Framework to build the various tiers or parts of an enterprise Java application: transactions, web and presentation tiers, deployment, and much more. A full sample application allows you to apply many of the technologies and techniques covered in this book and see how they work together. The agile, lightweight, open-source Spring Framework continues to be the de facto leading enterprise Java application development framework for today's Java programmers and developers. It works with other leading open-source, agile, and lightweight Java technologies such as Hibernate, Groovy, MyBatis,

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and more. Spring now works with Java EE and JPA 2 as well. After reading this definitive book, you'll be armed with the power of Spring to build complex Spring applications, top to bottom.

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