Spring MVC Hibernate MySQL Integration CRUD Example Tutorial

We learned how to integrate Spring and Hibernate in our last tutorial. Today we will move forward and integrate Spring MVC and Hibernate frameworks in a web application CRUD example.

Our final project structure looks like below image, we will look into each of the components one by one.

Note that I am using Spring 4.0.3.Release and Hibernate 4.3.5.Final versions for our example, the same program is also compatible for Spring 4 and Hibernate 3, however you need to make small changes in spring bean configuration file discussed in the last tutorial.

Maven Dependencies

Let's look at all the maven dependencies are required for hibernate and spring MVC framework integration.

```xml
<?xml version="1.0" encoding="UTF-8"?>
<project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
    xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.apache.org/maven-v4_0_0.xsd">
    <modelVersion>4.0.0</modelVersion>
```

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Matt Raible

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   Java Spring Framework Mastery: Advanced Techniques and Best Practices Adam Jones,2025-01-16 Unlock the full potential of the Spring Framework with Java Spring Framework Mastery Advanced Techniques and Best Practices This comprehensive guide is tailored for intermediate to advanced Java developers software architects and technical leads eager to gain mastery over the Spring Framework Delve into the foundational concepts of Spring from dependency injection and Spring Core technologies to constructing robust web applications with Spring MVC Uncover sophisticated data access strategies with Spring Data fortify your applications with Spring Security and learn to construct microservices with Spring Boot Harness the power of reactive programming with Spring WebFlux and ensure your applications are thoroughly tested using Spring s robust testing support Each chapter is meticulously crafted to provide practical insights and state of the art best practices for leveraging Spring effectively in project development Whether you aim to enhance application performance security or scalability this book supplies the knowledge and tools essential for excelling in the modern development environment Advance beyond the fundamentals by integrating Spring with a broad spectrum of technologies including NoSQL databases front end frameworks and cloud services Java Spring Framework Mastery Advanced Techniques and Best Practices equips you with the advanced skills necessary to design deploy and manage outstanding Spring applications in the competitive tech landscape Embrace Spring s full capabilities and elevate your development prowess with this indispensable resource Begin your journey towards mastering the Spring Framework today to unlock new possibilities in application development   **Full Stack Java Development with Spring MVC, Hibernate, JQuery, and Bootstrap** Mayur Ramgir,2020   **Developing Enterprise Java Applications With Spring Frameworks** Henry H. Liu,2012-07-01 This book adopts a unique approach to helping enterprise Java Web application developers learn the latest Spring Frameworks fast Rather than filled with disjointed piecemeal samples to show Spring features one at a time it is designed to put your total Spring learning experience on a functioning end to end integrated sample Secure Online Banking Application SOBA which runs on Windows 7 Linux and Mac X You will gain hands on experience with how Spring integrates with JDBC Hibernate and one of the three database platforms of your choice MySQL Microsoft SQL Server or Oracle You can build SOBA with Apache Ant or Maven and run it on Tomcat 6 or Tomcat 7 This book also features Spring Hibernate and Maven 3 with another standalone sample application which is simpler than SOBA Using SOBA as an experimental learning platform this book helps you learn the following latest Spring technologies Spring s Core Framework Spring s MVC Web Framework Spring s Data Access Framework JDBC and Hibernate Spring s RESTful Web Services Framework Spring s Security Framework Spring s Transaction Management Framework Spring s Validation Framework Spring s Aspect Oriented Programming AOP Framework Building Spring Hibernate based enterprise web applications with Maven 3At the end of your learning experience with this book you will gain truly applicable skills and will be able to start contributing to the success of your

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application based on Spring and Spring MVC with this book This guide is unique in its style as it features a massive overview of practical development techniques brought together from the Spring ecosystem the new JEE standards the JavaScript revolution and Internet of Things You will begin with the very first steps of Spring MVC s product design Focused on deployment viability and maintainability you will learn the use of Eclipse Maven and Git You will walk through the separation of concerns driven by the microservices principles Using Bootstrap and AngularJS you will develop a responsive front end capable of interacting autonomously with a REST API Later in the book you will setup the Java Persistence API JPA within Spring learn how to configure your Entities to reflect your domain needs and discover Spring Data repositories You will analyze how Spring MVC responds to complex HTTP requests You will implement Hypermedia and HATEOAS to guide your customer s stateless conversation with the product and see how a messaging service based on WebSocket can be configured Finally you will learn how to set up and organize different levels of automated tests including logging and monitoring Style and approach A comprehensive recipe based guide to creating stunning Java apps with Spring MVC as a result of learning and implementing pro level practices techniques and solutions   Spring Integration Essentials Chandan Pandey,2015-02-20 This book is intended for developers who are either already involved with enterprise integration or planning to venture into the domain Basic knowledge of Java and Spring is expected For newer users this book can be used to understand an integration scenario what the challenges are and how Spring Integration can be used to solve it Prior experience of Spring Integration is not expected as this book will walk you through all the code examples   **Spring 5.0 Projects** Nilang Patel,2019-02-28 Discover the latest features of Spring framework by building robust fast and reactive web applications Key FeaturesTake advantage of all the features of Spring 5 0 with third party tools to build a robust back endSecure Spring based web application using Spring Security framework with LDAP and OAuth protocolDevelop robust and scalable microservice based applications on Spring Cloud using Spring BootBook Description Spring makes it easy to create RESTful applications merge with social services communicate with modern databases secure your system and make your code modular and easy to test With the arrival of Spring Boot developers can really focus on the code and deliver great value with minimal contour This book will show you how to build various projects in Spring 5 0 using its features and third party tools We ll start by creating a web application using Spring MVC Spring Data the World Bank API for some statistics on different countries and MySQL database Moving ahead you ll build a RESTful web services application using Spring WebFlux framework You ll be then taken through creating a Spring Boot based simple blog management system which uses Elasticsearch as the data store Then you ll use Spring Security with the LDAP libraries for authenticating users and create a central authentication and authorization server using OAuth 2 protocol Further you ll understand how to create Spring Boot based monolithic application using JHipster Toward the end we ll create an online book store with microservice architecture using Spring Cloud and Netflix OSS components and a task management system using Spring and Kotlin By the end of the book you ll be

able to create coherent and flexible real time web applications using Spring Framework What you will learnBuild Spring based application using Bootstrap template and JQueryUnderstand the Spring WebFlux framework and how it uses Reactor libraryInteract with Elasticsearch for indexing querying and aggregating dataCreate a simple monolithic application using JHipsterUse Spring Security and Spring Security LDAP and OAuth libraries for AuthenticationDevelop a microservice based application with Spring Cloud and NetflixWork on Spring Framework with KotlinWho this book is for This book is for competent Spring developers who wish to understand how to develop complex yet flexible applications with Spring You must have a good knowledge of Java programming and be familiar with the basics of Spring **Lettres-patentes du roy portant la confirmation et augmentation des droits, franchises, etc. accordés à l'Hôpital de la Charité et Aumône générale de Lyon** ,1675 **Pivotal Certified Spring Enterprise Integration Specialist Exam** Lubos Krnac,2015-11-13 Exam topics covered include tasks and scheduling remoting the Spring Web Services framework RESTful services with Spring MVC the Spring JMS module JMS and JTA transactions with Spring batch processing with Spring Batch and the Spring Integration framework Prepare with confidence for the Pivotal Enterprise Integration with Spring Exam One of the important aspects of this book is a focus on new and modern abstractions provided by Spring Therefore most of the features are shown with Java annotations alongside established XML configurations Most of the examples in the book are also based on the Spring Boot framework Spring Boot adoption is exponential because of its capability to significantly simplify Spring configuration using sensible opinionated defaults But Spring Boot is not the target of the exam therefore all the features are also covered with plain Spring configuration examples How to use Spring to create concurrent applications and schedule tasks How to do remoting to implement client server applications How to work with Spring Web services to create loosely coupled Web services and clients How to use Spring MVC to create RESTful web services and clients How to integrate JMS for asynchronous messaging based communication How to use local JMS transactions with Spring How to configure global JTA transactions with Spring How to use Spring Integration to create event driven pipes and filters architectures and integrate with external applications How to use Spring Batch for managed scalable batch processing that is based on both custom and built in processing components **Java Persistence with Spring Data and Hibernate** Catalin Tudose,2023-04-18 Master Java persistence using the industry leading tools Spring Data and Hibernate In Java Persistence with Spring Data and Hibernate you will learn Mapping persistent classes value types and inheritance Mapping collections and entity associations Processing transactions with Spring Data and Hibernate Creating fetch plans strategies and profiles Filtering data Building Spring Data REST projects Using Java persistence with non relational databases Querying JPA with QueryDSL Testing Java persistence applications Java Persistence with Spring Data and Hibernate teaches you the ins and outs of Java persistence with hands on examples using Spring Data JPA and Hibernate The book carefully analyzes the capabilities of the major Java persistence tools and guides you through the most common use cases By comparing and

contrasting the alternatives you ll find it easy to choose the right tool choice for your applications You ll learn how to make and utilize mapping strategies about the different approach to transactions for both Hibernate and Spring Data and even how to efficiently test Java persistence applications The practical techniques are demonstrated with both relational and non relational databases Forewords by Dmitry Aleksandrov and Mohamed Taman About the technology Effectively managing application data is essential for any serious application Spring Data and Hibernate bridge the gap between object oriented code and relational data stores radically simplifying Java persistence By implementing the Java Persistence API JPA standard these powerful tools help you avoid common bugs related to state and application data storage About the book Java Persistence with Spring Data and Hibernate explores Java persistence using industry standard tools Hands on examples introduce object relational mapping and guide you through different mapping strategies to suit your needs Covering transactions persistent application testing and non relational databases this book is your go to resource for managing data in Java applications What s inside Mapping persistent classes value types and inheritance Creating fetch plans strategies and profiles Building Spring Data REST projects Querying JPA with QueryDSL About the reader For intermediate Java programmers About the author Catalin Tudose has more than 20 years of experience in the Java community Christian Bauer Gavin King and Gary Gregory are the authors of Java Persistence with Hibernate Second Edition on which this book is based Table of Contents PART 1 GETTING STARTED WITH ORM 1 Understanding object relational persistence 2 Starting a project 3 Domain models and metadata 4 Working with Spring Data JPA PART 2 MAPPING STRATEGIES 5 Mapping persistent classes 6 Mapping value types 7 Mapping inheritance 8 Mapping collections and entity associations 9 Advanced entity association mappings PART 3 TRANSACTIONAL DATA PROCESSING 10 Managing data 11 Transactions and concurrency 12 Fetch plans strategies and profiles 13 Filtering data PART 4 BUILDING JAVA PERSISTENCE APPLICATIONS WITH SPRING 14 Integrating JPA and Hibernate with Spring 15 Working with Spring Data JDBC 16 Working with Spring Data REST PART 5 BUILDING JAVA PERSISTENCE APPLICATIONS WITH SPRING 17 Working with Spring Data MongoDB 18 Working with Hibernate OGM PART 6 WRITING QUERIES AND TESTING JAVA PERSISTENCE APPLICATIONS 19 Querying JPA with Querydsl 20 Testing Java persistence applications   Spring MVC Blueprints Sherwin John C. Tragura,2016-07-29   **Agile Java Development With Spring, Hibernate And Eclipse** Hemrajani,2006-09   **Developing RESTful Web Services: Mastering Spring Boot and MongoDB Integration** Adam Jones,2025-01-03 Explore the world of RESTful web services with Developing RESTful Web Services Mastering Spring Boot and MongoDB Integration a comprehensive guide designed to elevate your development skills Whether you re a beginner eager to build cutting edge web services or an experienced developer refining your expertise this book offers an in depth exploration of RESTful web service development Guiding you through the nuances of Spring Boot and MongoDB this book is your roadmap to mastering scalable secure and efficient web services From setting up your environment to deploying applications each chapter is filled with practical examples best

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infrastructure support for developing robust Java based Web applications very easily and very rapidly Spring Framework was initially written by Rod Johnson and was first released under the Apache 2 0 license in June 2003 This tutorial is written based on the Spring Framework Version 4 1 6 released in March 2015 AudienceThis tutorial is designed for Java programmers with a need to understand the Spring MVC Framework in detail along with its architecture and actual usage This tutorial is intended to make you comfortable in getting started with the Spring MVC Framework and its various functions PrerequisitesThis tutorial is designed for Java programmers with a need to understand the Spring MVC Framework in detail along with its architecture and actual usage This tutorial will bring you at the intermediate level of expertise from where you can take yourself to a higher level of expertise

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