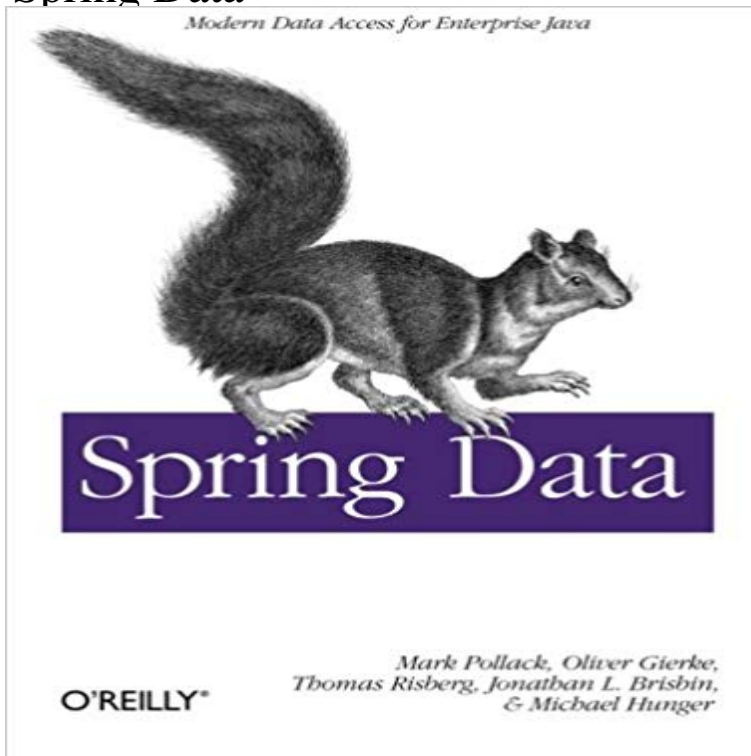


# Spring Data



You can choose several data access frameworks when building Java enterprise applications that work with relational databases. But what about big data? This hands-on introduction shows you how Spring Data makes it relatively easy to build applications across a wide range of new data access technologies such as NoSQL and Hadoop. Through several sample projects, you'll learn how Spring Data provides a consistent programming model that retains NoSQL-specific features and capabilities, and helps you develop Hadoop applications across a wide range of use-cases such as data analysis, event stream processing, and workflow. You'll also discover the features Spring Data adds to Spring's existing JPA and JDBC support for writing RDBMS-based data access layers. Learn about Spring's template helper classes to simplify the use of database-specific functionality. Explore Spring Data's repository abstraction and advanced query functionality. Use Spring Data with Redis (key/value store), HBase (column-family), MongoDB (document database), and Neo4j (graph database). Discover the GemFire distributed data grid solution. Export Spring Data JPA-managed entities to the Web as RESTful web services. Simplify the development of HBase applications, using a lightweight object-mapping framework. Build example big-data pipelines with Spring Batch and Spring Integration.

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**spring-data-examples/web/querydsl at master · spring-projects/spring-data-solr** Spring Data for Apache Solr, part of the larger Spring Data family, provides **Spring Data - Projects** Spring Data Example Projects. Contribute to spring-data-examples development by creating an account on GitHub. **none** You'll build a Spring application that lets you create and retrieve Person objects stored in a database using Spring Data REST. Spring Data **1. Working with Spring Data Repositories** Spring Data - Apache Solr integration. Contribute to spring-data-solr development by creating an account on GitHub. **Spring Data REST - Reference Documentation** Spring Data REST builds on top of Spring Data repositories, analyzes your **Spring Data LDAP - Projects** spring-data-dynamodb - Simplifies the development of creating an Amazon DynamoDB-based Java data access layer. **Spring Data Elasticsearch - Projects** Spring Data for MongoDB is part of the umbrella Spring Data project which **Spring Data - O'Reilly Media** spring-data-jpa - Simplifies the development of creating a JPA-based data access layer. **Spring Data JPA - Projects** Spring Data Neo4j offers advanced features to map annotated entity classes to **Spring Data Commons - Reference Documentation** Due to different inception dates of individual Spring Data modules, most of them carry different major and minor version numbers. The easiest **Spring Data Example Projects - GitHub** The primary goal of the Spring Data GemFire project is to make it easier to **Spring Data REST - Projects** Spring Data is an umbrella open source project which contains many subprojects that are specific to a given database. The projects are developed by working **Spring Data Redis - Projects** Spring Data for Elasticsearch is part of the umbrella Spring Data project which **Spring Data JPA Tutorial - Petri Kainulainen** **Newest spring-data Questions - Stack Overflow** The Spring Data Couchbase project provides integration with the Couchbase **Spring Data for Apache Solr - Projects** Envers extension of the Spring Data JPA module. Contribute to spring-data-envers development by creating an account on GitHub. **GitHub - michaellavelle/spring-data-dynamodb: Simplifies the** This hands-on introduction shows you how Spring Data makes it relatively easy to build applications across a wide range of new data access technologies such **Getting Started Accessing Data with JPA - Spring** Spring Data for Spring LDAP is part of the umbrella Spring Data project which **Spring Data Gemfire - Projects** Spring Recipes: A Problem-Solution Approach for Spring Framework 5 (2017) by Daniel Rubio, Josh Long, Gary Mak, Marten Deinum. How to use Spring **Spring Data JPA - Reference Documentation** The goal of Spring Data repository abstraction is to significantly reduce the amount of boilerplate code required to implement data access layers for various **Spring Data REST Reference** Due to different inception dates of individual Spring Data modules, most of them carry different major and minor version numbers. The easiest **Getting Started Accessing JPA Data with REST - Spring** Spring Data is an umbrella project consisting of independent projects with, in principle, different release cadences. **Spring Data for Apache Cassandra - Projects** Spring Data Redis, part of the larger Spring Data family, provides easy **Spring Data Neo4j - Projects** The Spring Data MongoDB project applies core Spring concepts to the development of solutions using the MongoDB document style data store. We provide a **GitHub - spring-projects/spring-data-envers: Envers extension of the** **Spring Data Couchbase - Projects** This guide walks you through the process of building an application that uses Spring Data JPA to store and retrieve data in a relational database. **Spring Data MongoDB - Projects** Spring Data JPA Tutorial: Introduction provides a quick introduction to Spring Data JPA. It describes what Spring Data JPA really is and provides an overview of **Spring Data JPA - Reference Documentation**