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Getting started with Spring Framework

is a hands-on guide to begin

developing applications using Spring

Framework. This book is meant for

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Java developers with little or no knowledge of Spring Framework.

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Framework. This book is meant for Java developers with little or no knowledge of Spring Framework. Getting started with Spring Framework, Third Edition has been updated to reflect changes in Spring 4.3 and also includes new chapters on Java-based configuration and Spring Data (covers Spring Data JPA and Spring Data MongoDB projects).

Getting started with Spring Framework: a hands-on guide to ...
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Getting started with Spring Framework: a hands-on guide to ... Getting Started Guides. Designed to be completed in 15-30 minutes, these guides provide quick, hands-on instructions for building the "Hello World" of any development task with Spring. In most cases, the only prerequisites are a JDK and a text editor.

Spring | Guides

Some brief overview of this book.
Update 08-19-2016: Resolved formatting issues
Getting started with Spring Framework is a hands-on guide to begin developing applications using Spring Framework. This book is meant for Java developers with little or no

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Knowledge of Spring Framework.

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Like most Spring Getting Started guides, you can start from scratch and complete each step or you can bypass basic setup steps that are already familiar to you. Either way, you end up with working code. To start from scratch, move on to Starting with Spring Initializr. To skip the basics, do the following:

Getting Started | Building an Application with Spring Boot
Getting started with Spring Framework, Second Edition includes new chapters on Spring Web MVC, RESTful Web Services and Spring Security. This book is meant for Java developers with little or no knowledge of Spring Framework. All the examples

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shown in this book use Spring 4.

Getting started with Spring Framework : a hands-on guide ...

Getting started with Spring Framework is a hands-on guide to begin developing applications using Spring Framework. The examples (consisting of 74 sample projects) that accompany this book are based on Spring 4.3 and Java 8. You can download the examples described in this book from the following GitHub project: github.com/getting-started-with-spring/3rdEdition.

Getting Started With Spring Framework PDF

Getting started with Spring Framework is a hands-on guide to begin

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developing applications using Spring Framework. The examples (consisting of 74 sample projects) that accompany this book are based on Spring 4.3 and Java 8 . You can download the examples described in this book from the following GitHub project: github.com/getting-started-with-spring/3rdEdition.

9781534985087: Getting started with Spring Framework: a ...

Getting started with Spring Framework is a hands-on guide to begin developing applications using Spring Framework. This book is meant for Java developers with little or no knowledge of Spring Framework. All the examples shown in this book use Spring 3.2.

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Getting started with Spring Framework, Second Edition includes new chapters on Spring Web MVC, RESTful Web Services and Spring Security. This book is meant for Java developers with little or no knowledge of Spring Framework. All the examples shown in this book use Spring 4. You can download the examples (consisting of 60 sample projects) described in this book from the following Google Code project: <https://code.google.com/p/getting-started-with-spring-framework-2edition/>

- Chapter 1 □ Introduction to Spring Framework
- Chapter 2 □ Spring Framework basics
- Chapter 3 - Configuring beans
- Chapter 4 - Dependency injection
- Chapter 5 - Customizing beans and bean

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definitions

Chapter 6 - Annotation-driven development with Spring

Chapter 7 - Database interaction using Spring

Chapter 8 - Messaging, emailing, asynchronous method execution, and caching using Spring

Chapter 9 - Aspect-oriented programming

Chapter 10 □ Spring Web MVC basics

Chapter 11 □ Validation and data binding in Spring Web MVC

Chapter 12 □ Developing RESTful web services using Spring Web MVC

Chapter 13 □ More Spring Web MVC □ internationalization, file upload and asynchronous request processing

Chapter 14 □ Securing applications using Spring Security

This book covers:-

- Specifying configuration metadata using XML and annotations-
- Programmatically configuring Spring container and beans-
- Configuring different types of bean properties-

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Bean lifecycle interfaces- Customizing beans using BeanPostProcessors and BeanFactoryPostProcessors- Bean definition inheritance - JSR 250's and 330's annotations for dependency injection- Validation using JSR 303 (Bean Validation API) annotations and Spring's Validator interface - SpEL (Spring Expression Language) - Caching using Spring's cache abstraction- Sending and receiving JMS messages using Spring- Aspect-oriented programming support in Spring- Sending emails using Spring- Asynchronously executing methods using Spring- Task scheduling - Database interaction using JDBC and Hibernate- Programmatic and declarative transaction management- Developing web applications using Spring Web MVC- Data binding and validation in Spring Web MVC- Type

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conversion and formatting support in Spring- Spring's form tag library- Internationalization and file upload support- Asynchronous request processing- Developing RESTful Web Services using Spring Web MVC- Implementing web request security using Spring Security- Implementing method-level security using Spring Security- Implementing ACL-based security using Spring Security's ACL moduleThe book shows a simple internet banking application that is developed incrementally in each chapter of the book and covers the topics mentioned above. You can post your feedback and questions to the authors in the following Google Groups forum:groups.google.com/forum/#!forum/getting-started-with-spring-framework

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Getting started with Spring Framework is a hands-on guide to begin developing applications using Spring Framework. This book is meant for Java developers with little or no knowledge of Spring Framework. All the examples shown in this book use Spring 3.2. You can download the examples (consisting of 40 sample projects) described in this book from the following Google Code project: code.google.com/p/getting-started-with-spring-framework/

Chapter 1 - Spring Framework basics
Chapter 2 - Configuring beans
Chapter 3 - Dependency injection
Chapter 4 - Customizing beans and bean definitions
Chapter 5 - Annotation-driven development with Spring
Chapter 6 - Database interaction using Spring
Chapter 7 - Messaging, emailing, asynchronous method

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execution, and caching using Spring
Chapter 8 - Aspect-oriented programming This book covers: -
Specifying configuration metadata using XML and annotations -
Programmatically configuring Spring container and beans - Configuring different types of bean properties -
Bean lifecycle interfaces - Customizing beans using BeanPostProcessors and BeanFactoryPostProcessors - Bean definition inheritance - JSR 250's and 330's annotations for dependency injection - Validation using JSR 303 (Bean Validation API) annotations and Spring's Validator interface - SpEL (Spring Expression Language) -
Caching using Spring's cache abstraction - Sending and receiving JMS messages using Spring - Aspect-oriented programming support in Spring - Sending emails using Spring -

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Asynchronously executing methods using Spring - Task scheduling - Database interaction using JDBC and Hibernate - Programmatic and declarative transaction management

The book shows a simple internet banking application that is developed incrementally in each chapter of the book and covers the topics mentioned above. You can post your feedback and questions to the authors in the following Google Groups forum: groups.google.com/forum/#!forum/getting-started-with-spring-framework

Enterprise Integration Patterns provides an invaluable catalog of sixty-five patterns, with real-world solutions that demonstrate the formidable of messaging and help you to design effective messaging solutions for your enterprise. The authors also include

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Examples covering a variety of different integration technologies, such as JMS, MSMQ, TIBCO ActiveEnterprise, Microsoft BizTalk, SOAP, and XSL. A case study describing a bond trading system illustrates the patterns in practice, and the book offers a look at emerging standards, as well as insights into what the future of enterprise integration might hold. This book provides a consistent vocabulary and visual notation framework to describe large-scale integration solutions across many technologies. It also explores in detail the advantages and limitations of asynchronous messaging architectures. The authors present practical advice on designing code that connects an application to a messaging system, and provide extensive information to help you

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Determine when to send a message, how to route it to the proper destination, and how to monitor the health of a messaging system. If you want to know how to manage, monitor, and maintain a messaging system once it is in use, get this book.

Getting started with Spring Framework (4th Edition) is a hands-on guide to begin developing applications using Spring Framework 5. The examples (consisting of 88 sample projects) that accompany this book are based on Spring 5.0.1 and Java 9. You can download the examples described in this book from the following GitHub project: github.com/getting-started-with-spring/4thEdition This book covers: - Spring Framework basics - Aspect-oriented programming - Database interaction using Spring and

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Hibernate/JPA - Spring Data JPA - Spring Data MongoDB - Messaging, emailing and caching support - Spring Web MVC - Developing RESTful web services using Spring Web MVC - Functional programming using lambdas and method references - Stream API - Reactive programming using RxJava 2 and Reactor - Spring WebFlux - Reactive support in Spring Data MongoDB and Spring Security - Developing reactive RESTful web services using Spring WebFlux, Spring Security and Spring Data MongoDB

Chapter 1 of this book is now available online: bit.ly/2k3dSK6 Chapter 8 of this book is now available online: bit.ly/2jxrv4F Getting started with Java programming language is a hands-on guide to begin developing programs using Java. This book is meant for

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students and professionals with little or no knowledge of Java. The examples that accompany this book are based on Java 8. You can download the examples (consisting of 30 sample projects) discussed in this book from the following Google Drive location: <https://drive.google.com/open?id=0B1lwsLB5TOglZXYxWW9JMndUX3M>.

Chapter 1 □ Hello World! Chapter 2 □ Variables, data types and operators
Chapter 3 □ Control flow statements
Chapter 4 □ Objects, classes and methods
Chapter 5 □ Packages, access modifiers, static and this keywords
Chapter 6 □ Object-oriented programming concepts
Chapter 7 □ Abstract classes and interfaces
Chapter 8 □ Exception handling
Chapter 9 □ Arrays, immutability, recursive methods and wrapper classes

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Chapter 1 of this book is now available online: bit.ly/2z8ErGg 4th Edition reflects changes to Spring 5, and includes new chapters on Functional and Reactive application development. Reactive application development chapters cover Reactive Streams specification, RxJava 2, Reactor, Spring WebFlux, and reactive support in Spring Data and Spring Security. The examples (consisting of 88 sample projects) that accompany this book are based on Spring 5.0.1 and Java 9. You can download the examples described in this book from the following GitHub project: github.com/getting-started-with-spring/4thEdition This book covers: - Spring Framework basics - Aspect-oriented programming - Database interaction using Spring and

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Hibernate/JPA - Spring Data JPA - Spring Data MongoDB - Messaging, emailing and caching support - Spring Web MVC - Developing RESTful web services using Spring Web MVC - Functional programming using lambdas and method references - Stream API - Reactive programming using RxJava 2 and Reactor - Spring WebFlux - Reactive support in Spring Data MongoDB and Spring Security - Developing reactive RESTful web services using Spring WebFlux, Spring Security and Spring Data MongoDB

Develop efficient and modern full-stack applications using Spring Boot and React 16 Key Features Develop resourceful backends using Spring Boot and faultless frontends using React. Explore the techniques involved in creating a full-stack app by

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Hands going through a methodical approach. Learn to add CRUD functionalities and use Material UI in the user interface to make it more user-friendly. Book Description Apart from knowing how to write frontend and backend code, a full-stack engineer has to tackle all the problems that are encountered in the application development life cycle, starting from a simple idea to UI design, the technical design, and all the way to implementing, testing, production, deployment, and monitoring. This book covers the full set of technologies that you need to know to become a full-stack web developer with Spring Boot for the backend and React for the frontend. This comprehensive guide demonstrates how to build a modern full-stack application in practice. This book will teach you how to build

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RESTful API endpoints and work with the data access Layer of Spring, using Hibernate as the ORM. As we move ahead, you will be introduced to the other components of Spring, such as Spring Security, which will teach you how to secure the backend. Then, we will move on to the frontend, where you will be introduced to React, a modern JavaScript library for building fast and reliable user interfaces, and its app development environment and components. You will also create a Docker container for your application. Finally, the book will lay out the best practices that underpin professional full-stack web development. What you will learn

- Create a RESTful web service with Spring Boot
- Understand how to use React for frontend programming
- Gain knowledge of how to create unit tests using JUnit

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Discover the techniques that go into securing the backend using Spring Security Learn how to use Material UI in the user interface to make it more user-friendly Create a React app by using the Create React App starter kit made by Facebook Who this book is for Java developers who are familiar with Spring, but have not yet built full-stack applications

Secure your Java applications by integrating the Spring Security framework in your code Key Features Provide authentication, authorization and other security features for Java applications. Learn how to secure microservices, cloud, and serverless applications easily Understand the code behind the implementation of various security features Book Description Security is one of the most

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critical concerns for any organization. The complexity of an application is compounded when you need to integrate security with existing code, new technology, and other frameworks. This book will show you how to effectively write Java code that is robust and easy to maintain. Hands-On Spring Security 5 for Reactive Applications starts with the essential concepts of reactive programming, Spring Framework, and Spring Security. You will then learn about a variety of authentication mechanisms and how to integrate them easily with the Spring MVC application. You will also understand how to achieve authorization in a Spring WebFlux application using Spring Security. You will be able to explore the security configurations required to achieve OAuth2 for securing REST APIs and

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Integrate security in microservices and serverless applications. This book will guide you in integrating add-ons that will add value to any Spring Security module. By the end of the book, you will be proficient at integrating Spring Security in your Java applications

What you will learn

- Understand how Spring Framework and Reactive application programming are connected
- Implement easy security configurations with Spring Security expressions
- Discover the relationship between OAuth2 and OpenID Connect
- Secure microservices and serverless applications with Spring Integrate add-ons, such as HDIV, Crypto Module, and CORS support
- Apply Spring Security 5 features to enhance your Java reactive applications

Who this book is for

If you are a Java developer who wants to improve application

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security, then this book is for you. A basic understanding of Spring, Spring Security framework, and reactive applications is required to make the most of the book.

The Spring Framework is a major open source application development framework that makes Java/J2EE(TM) development easier and more productive. This book shows you not only what Spring can do but why, explaining its functionality and motivation to help you use all parts of the framework to develop successful applications. You will be guided through all the Spring features and see how they form a coherent whole. In turn, this will help you understand the rationale for Spring's approach, when to use Spring, and how to follow best practices. All this is illustrated with a

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complete sample application. When you finish the book, you will be well equipped to use Spring effectively in everything from simple Web applications to complex enterprise applications. What you will learn from this book

- * The core Inversion of Control container and the concept of Dependency Injection
- * Spring's Aspect Oriented Programming (AOP) framework and why AOP is important in J2EE development
- * How to use Spring's programmatic and declarative transaction management services effectively
- * Ways to access data using Spring's JDBC functionality, iBATIS SQL Maps, Hibernate, and other O/R mapping frameworks
- * Spring services for accessing and implementing EJBs
- * Spring's remoting framework

Who this book is for This book is for Java/J2EE

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architects and developers who want to gain a deeper knowledge of the Spring Framework and use it effectively. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job.

Implement JPA repositories and harness the performance of Redis in your applications.

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