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| Soggetti | Java (Computer program language) Software engineering Java Software Engineering/Programming and Operating Systems |
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| Note generali | Includes index. "The Expert's Voice in Spring"--Cover. |
| Nota di contenuto | ""Using the Spring Framework""""Spring Framework and Dependency Injection""; ""Summary""; ""Chapter 3: Applying Different Configurations""; ""My Documents XML Configuration""; ""Using Spring Annotations""; ""Spring Stereotypes""; ""Using the Java Bean Configuration""; ""Using the GroovyBeanDefinitionReader Class""; ""Which Configuration to Choose?""; ""Summary""; ""Chapter 4: Using Beans Scopes""; ""Scopes""; ""Using the @Scope Annotation""; ""Using Bean Scopes in the New GroovyBeanDefinitionReader Context""; ""Summary""; ""Chapter 5: Working with Collections and Custom Types"" ""List, Map, and Properties""""Collections in Your XML Configuration""; ""Merging Collections""; ""Summary""; ""Chapter 6: Using Resource Files""; ""Using Resources""; ""Using Property Files""; ""Using a Different Language: Do You Speak Spanish?""; ""Summary""; ""Chapter 7: Testing Your Spring Application""; ""Testing with Annotations""; ""Using Profiles""; ""More Test Annotations""; ""Summary""; ""Part II: Spring Framework""; ""Chapter 8: Give Advice to Your Spring Application""; ""Advice to My Documents""; ""AOP to the Rescue""; ""AOP Concepts""; ""Before Advice""; ""After Advice"" ""Around Advice""""After Throwing Advice""; ""AOP with Annotations""; |

""Summary""; ""Chapter 9: Adding Persistence to Your Spring Application""; ""Adding Persistence""; ""Embedding a Database""; ""A New Way to Collect Data: JdbcTemplate and RowMapper""; ""Summary""; ""Chapter 10: Showing Your Spring Application on the Web""; ""Persistence Layer""; ""Spring MVC""; ""Internationalization: i18n""; ""Summary""; ""Chapter 11: Integrating Your Spring Application with External Systems""; ""Java Message Service""; ""Spring JMS""; ""RabbitMQ and Spring Rabbit""; ""Summary""; ""Chapter 12: Exposing a REST API""""RESTful""; ""HTTP-GET""; ""HTTP-POST""; ""HTTP-PUT""; ""HTTP-DELETE""; ""Summary""; ""Chapter 13: Adding E-mail and Scheduling Tasks""; ""Sending E-mails""; ""Let's Talk About Asynchronous Tasks""; ""Let's Schedule""; ""Summary""; ""Part III: Spring Framework Advanced""; ""Chapter 14: Using Dynamic Languages""; ""Get More Dynamic""; ""Doing Something Groovy""; ""Using JRuby and Bean Shell""; ""Summary""; ""Chapter 15: Spring Data Within Your Spring Application""; ""Using NoSQL Databases""; ""Implementing the DocumentDAO""; ""Testing MongoDB""; ""A Complete DocumentDAO Test""

Sommario/riassunto

Introducing Spring Framework is your hands-on guide to learning to build applications using the Spring Framework. The book uses a simple My Documents application that you will develop incrementally over the course of the book and covers:

- How to programmatically configure the Spring container and beans
- How to use annotations for dependency injection
- How to use collections and custom types
- How to customize and configure bean properties and bean lifecycle interfaces
- How to handle metadata using XML, annotations, and the Groovy bean reader
- How to use the new Spring Boot and Spring XD

After reading this book, you will have all you need to start using the Spring Framework effectively.
