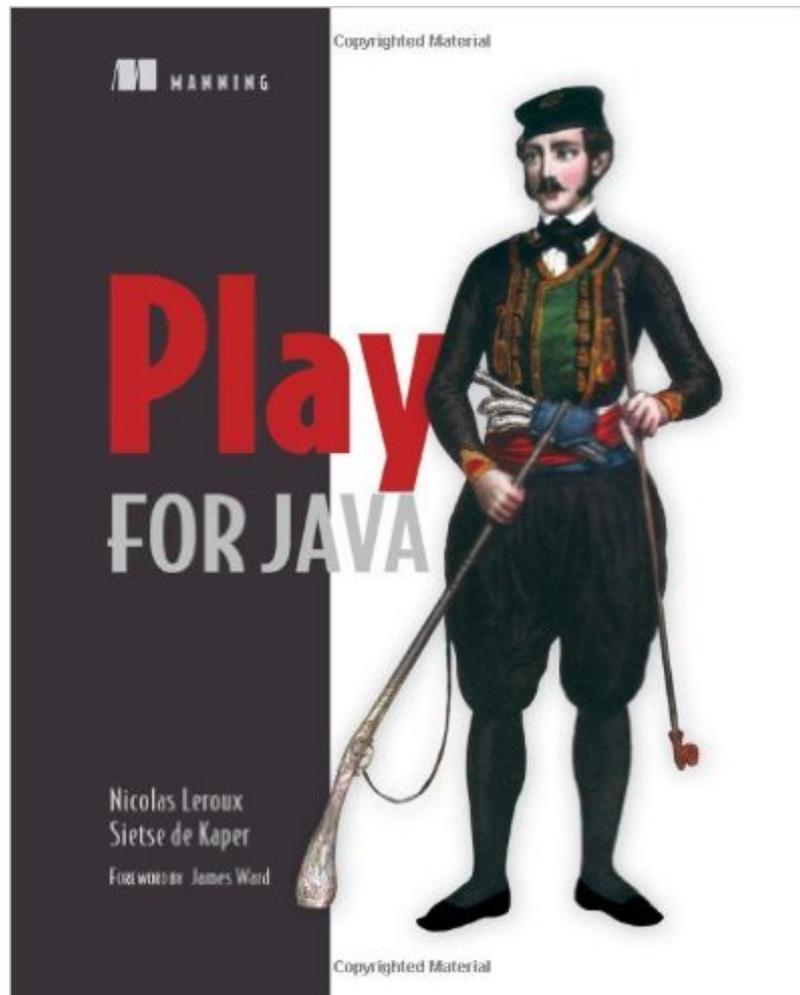


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Play For Java: Covers Play 2



Synopsis

SummaryPlay for Java shows you how to build Java-based web applications using the Play 2 framework. The book starts by introducing Play through a comprehensive overview example. Then, you'll look at each facet of a typical Play application, both by exploring simple code snippets and by adding to a larger running example. Along the way, you'll contrast Play and JEE patterns and learn how a stateless web application can fit seamlessly in an enterprise environment. About the Book For a Java developer, the Play web application framework is a breath of fresh air. With Play you get the power of Scala's strong type system and functional programming model, and a rock-solid Java API that makes it a snap to create stateless, event-driven, browser-based applications ready to deploy against your existing infrastructure. Play for Java teaches you to build Java-based web applications using Play 2. This book starts with an overview example and then explores each facet of a typical application by discussing simple snippets as they are added to a larger example. Along the way, you'll contrast Play and JEE patterns and learn how a stateless web application can fit seamlessly in an enterprise Java environment. You'll also learn how to develop asynchronous and reactive web applications. The book requires a background in Java. No knowledge of Play or of Scala is assumed. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. What's Inside Build Play 2 applications using Java Leverage your JEE skills Work in an asynchronous way Secure and test your Play application About the Authors Nicolas Leroux is a core developer of the Play framework. Sietse de Kaper develops and deploys Java-based Play applications. Table of Contents PART 1 INTRODUCTION AND FIRST STEPS An introduction to Play The parts of an application A basic CRUD application PART 2 CORE FUNCTIONALITY An enterprise app, Play-style Controllers "handling HTTP requests Handling user input Models and persistence Producing output with view templates PART 3 ADVANCED TOPICS Asynchronous data Security Modules and deployment Testing your application

Book Information

Paperback: 320 pages

Publisher: Manning Publications; 1 edition (March 31, 2014)

Language: English

ISBN-10: 1617290904

ISBN-13: 978-1617290909

Product Dimensions: 0.8 x 7.5 x 9.5 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars [See all reviews](#) (17 customer reviews)

Best Sellers Rank: #762,773 in Books (See Top 100 in Books) #115 in [Books > Computers & Technology > Internet & Social Media > Web Browsers](#) #386 in [Books > Computers & Technology > Hardware & DIY > Design & Architecture](#) #844 in [Books > Computers & Technology > Programming > Languages & Tools > Java](#)

Customer Reviews

This book presents an interesting and practical description of the Play 2 framework from the perspective of Java programmers. Given that the Play 1 framework was written in Java and the Play 2 was rewritten in Scala, it seems more natural to change to Scala and in fact, the best examples of Play functionality available online are usually written in Scala. This book covers a needed lack of learning material on how to develop Java applications in Play 2. In my case, I also read the Play for Scala book and I have some background in functional programming languages. However, for practical reasons, I had to teach how to create web applications in Java and selected Play. Up until this book has been published, the main reference material about Play with Java is the online documentation, which contains several examples, but needs to be improved. This book covers this gap and presents very good examples from the beginning to the end. In my opinion, the book has a very good balance of introductory material (Part 1) and more advanced material (Parts 2 and 3). The authors have made a great effort to employ example projects that are comprehensible and practical. Also, the main advantages of Play are well explained and appear, for example, when the authors talk about asynchronous data, security, and modules. Although I think the more natural way to develop Play applications is using Scala, in real projects, not every company will be able to switch to Scala and there will be a lot of cases where it will be more pragmatic to develop in Java. In those cases, I think Play for Java will be a very good solution and this book is the right choice. As a bonus point, the authors of the book have made an effort to keep the material up-to-date.

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