

The simply functional web framework for Scala

Lift

IN ACTION

Covers Lift 2.x

Timothy Perrett



Lift In Action The Simply Functional Web Framework For Scala

Jens Grassel



Lift In Action The Simply Functional Web Framework For Scala:

Lift in Action Tim Perrett, 2011-11-17 Summary Lift in Action is a step by step exploration of the Lift framework It moves through the subject quickly using carefully crafted well explained examples that make you comfortable from the start This book is written for developers who are new to both Scala and Lift About the Technology Lift is a Scala based web framework designed for extremely interactive and engaging web applications It s highly scalable production ready and will run in any servlet container And Lift s convention over configuration approach lets you avoid needless work About this Book Lift in Action is a step by step exploration of the Lift framework It moves through the subject quickly using carefully crafted well explained examples that make you comfortable from the start You ll follow an entertaining Travel Auction application that covers the core concepts and shows up architectural and development strategies Handy appendixes offer a Scala crash course and guidance for setting up a good coding environment This book is written for developers who are new to both Scala and Lift and covers just enough Scala to get you started Purchase of the print book comes with an offer of a free PDF ePub and Kindle eBook from Manning Also available is all code from the book What s Inside Complete coverage of the Lift framework Security maintainability and performance Integration and scaling Covers Lift 2 x Table of Contents PART 1 GETTING STARTED Introducing Lift Hello Lift PART 2 APPLICATION TUTORIAL The auction application Customers auctions and bidding Shopping basket and checkout PART 3 LIFT IN DETAIL Common tasks with Lift WebKit SiteMap and access control HTTP in Lift AJAX wiring and Comet Persistence with Mapper Persistence with Record **Recent Advances in**

Computing Sciences Manmohan Sharma, Mintu Nath, Sophiya Sheikh, Amar Singh, 2025-01-27 The 2nd International Conference on Recent Advances in Computing Sciences RACS was held from 29th to 30th November 2022 at Lovely Professional University Jalandhar India The conference focused on discussing issues exchanging ideas and the most recent innovations towards advancing research in the field of Computing Sciences and Technology All technical sessions were predominantly related to Data Science Artificial intelligence Remote Sensing Image Processing Computer Vision Data Forensics Cyber Security Computational Sciences Simulation and modeling Business Analytics and Machine Learning

The Definitive Guide to Lift Marius Danciu, Tyler Weir, Derek Chen-Becker, 2010-09-08 The Definitive Guide to Lift will educate you about Lift a great framework for building compelling web applications Lift is designed to make powerful techniques easily accessible while keeping the overall framework simple and flexible Lift makes it fun to develop because it lets you focus on the interesting parts of coding By the end of this book you ll be able to create and extend any web application you can think of *Lift Cookbook* Richard Dallaway, 2013-06-24 Annotation If you need help building web applications with the Lift framework this cookbook provides scores of concise ready to use code solutions Youll find recipes for everything from setting up a coding environment to creating REST web services and deploying your application to production Built on top of the Scala JVM programming language Lift takes a different yet ultimately easier approach to

development than MVC frameworks such as Rails Each recipe in this book includes a discussion of how and why each solution works not only to help you complete the task at hand but also to illustrate how Lift works Set up an environment and run your first Lift applicationGenerate HTML using Lifts View First approachSubmit forms and work with form elementsBuild REST web services with the frameworks RestHelper traitTake advantage of Lifts support for Ajax and CometGet examples for modifying Lifts request pipelineConvert Scala classes into tables rows and columns in a relational databaseSend email call URLs and schedule tasks from your applicationPackage and deploy your application to various hosted services

Scala in Action Nilanjan Raychaudhuri,2013-04-08 Summary Scala in Action is a comprehensive tutorial that introduces Scala through clear explanations and numerous hands on examples Because Scala is a rich and deep language it can be daunting to absorb all the new concepts at once This book takes a how to approach explaining language concepts as you explore familiar programming challenges that you face in your day to day work About the Technology Scala runs on the JVM and combines object orientation with functional programming It s designed to produce succinct type safe code which is crucial for enterprise applications Scala implements Actor based concurrency through the amazing Akka framework so you can avoid Java s messy threading while interacting seamlessly with Java About this Book Scala in Action is a comprehensive tutorial that introduces the language through clear explanations and numerous hands on examples It takes a how to approach explaining language concepts as you explore familiar programming tasks You ll tackle concurrent programming in Akka learn to work with Scala and Spring and learn how to build DSLs and other productivity tools You ll learn both the language and how to use it Experience with Java is helpful but not required Ruby and Python programmers will also find this book accessible What s Inside A Scala tutorial How to use Java and Scala open source libraries How to use SBT Test driven development Debugging Updated for Scala 2 10 Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Author Nilanjan Raychaudhuri is a skilled developer speaker and an avid polyglot programmer who works with Scala on production systems Table of Contents PART 1 SCALA THE BASICS Why Scala Getting started OOP in Scala Having fun with functional data structures Functional programming PART 2 WORKING WITH SCALA Building web applications in functional style Connecting to a database Building scalable and extensible components Concurrency programming in Scala Building confidence with testing PART 3 ADVANCED STEPS Interoperability between Scala and Java Scalable and distributed applications using Akka

Beginning Scala Vishal Layka,David Pollak,2015-03-03 Beginning Scala Second Edition takes a down to earth approach to teaching Scala that leads you through simple examples that can be combined to build complex scalable systems and applications This book introduces you to the Scala programming language its object oriented and functional programming characteristics and then guides you through Scala constructs and libraries that allow you to assemble small components into high performance scalable systems You will learn why Scala is judiciously used for critical business applications by leading companies such as Twitter LinkedIn Foursquare the Guardian

Morgan Stanley Credit Suisse UBS and HSBC Scala is a multi paradigm programming language that combines both functional and object oriented features Moreover this highly scalable language lends itself well to building cloud based deliverable Software as a Service SaaS online applications *Scala Programming Projects* Mikael Valot,Nicolas Jorand,2018-09-29 Discover unique features and powerful capabilities of Scala Programming as you build projects in a wide range of domains Key FeaturesDevelop a range of Scala projects from web applications to big data analysisLeverage full power of modern web programming using Play FrameworkBuild real time data pipelines in Scala with a Bitcoin transaction analysis appBook Description Scala is a type safe JVM language that incorporates object oriented and functional programming OOP and FP aspects This book gets you started with essentials of software development by guiding you through various aspects of Scala programming helping you bridge the gap between learning and implementing You will learn about the unique features of Scala through diverse applications and experience simple yet powerful approaches for software development Scala Programming Projects will help you build a number of applications beginning with simple projects such as a financial independence calculator and advancing to other projects such as a shopping application and a Bitcoin transaction analyzer You will be able to use various Scala features such as its OOP and FP capabilities and learn how to write concise reactive and concurrent applications in a type safe manner You will also learn how to use top notch libraries such as Akka and Play and integrate Scala apps with Kafka Spark and Zeppelin along with deploying applications on a cloud platform By the end of the book you will not only know the ins and outs of Scala but you will also be able to apply it to solve a variety of real world problems What you will learnBuild test and package code using Scala Build ToolDecompose code into functions classes and packages for maintainabilityImplement the functional programming capabilities of ScalaDevelop a simple CRUD REST API using the Play frameworkAccess a relational database using SlickDevelop a dynamic web UI using Scala jsSource streaming data using Spark Streaming and write a Kafka producerUse Spark and Zeppelin to analyze dataWho this book is for If you are an amateur programmer who wishes to learn how to use Scala this book is for you Knowledge of Java will be beneficial but not necessary to understand the concepts covered in this book **Learn Scala Programming** Slava Schmidt,2018-10-31 A step by step guide in building high performance scalable applications with the latest features of Scala Key FeaturesDevelop a strong foundation in functional programming and Scala s Standard Library STL Get a detailed coverage of Lightbend Lagom the latest microservices framework from LightbendUnderstand the Akka framework and learn event based Programming with Scala Book Description The second version of Scala has undergone multiple changes to support features and library implementations Scala 2.13 with its main focus on modularizing the standard library and simplifying collections brings with it a host of updates Learn Scala Programming addresses both technical and architectural changes to the redesigned standard library and collections along with covering in depth type systems and first level support for functions You will discover how to leverage implicits as a primary mechanism for building type classes and look at

different ways to test Scala code You will also learn about abstract building blocks used in functional programming giving you sufficient understanding to pick and use any existing functional programming library out there In the concluding chapters you will explore reactive programming by covering the Akka framework and reactive streams By the end of this book you will have built microservices and learned to implement them with the Scala and Lagom framework What you will learn

Acquaint yourself with the new standard library of Scala 2.13
Get to grips with the Grok functional paradigms
Get familiar with type system to express domain constraints
Understand the actor model and different Akka libraries
Grasp the concept of building microservices using Lagom framework
Deep dive into property based testing and its practical applications

Who this book is for This book is for beginner to intermediate level Scala developers who would like to advance and gain knowledge of the intricacies of the Scala language expand their functional programming tools and explore actor based concurrency models

Scala Cookbook Alvin Alexander, 2013-08-01 Save time and trouble when using Scala to build object oriented functional and concurrent applications With more than 250 ready to use recipes and 700 code examples this comprehensive cookbook covers the most common problems you ll encounter when using the Scala language libraries and tools It s ideal not only for experienced Scala developers but also for programmers learning to use this JVM language Author Alvin Alexander creator of DevDaily.com provides solutions based on his experience using Scala for highly scalable component based applications that support concurrency and distribution Packed with real world scenarios this book provides recipes for Strings numeric types and control structures Classes methods objects traits and packaging Functional programming in a variety of situations Collections covering Scala s wealth of classes and methods Concurrency using the Akka Actors library Using the Scala REPL and the Simple Build Tool SBT Web services on both the client and server sides Interacting with SQL and NoSQL databases Best practices in Scala development

Scala for Java Developers Thomas Alexandre, 2014-04-25 This step by step guide is full of easy to follow code taken from real world examples explaining the migration and integration of Scala in a Java project If you are a Java developer or a Java architect working in Java EE based solutions and want to start using Scala in your daily programming this book is ideal for you This book will get you up and running quickly by adopting a pragmatic approach with real world code samples No prior knowledge of Scala is required

Mastering Play Framework for Scala Shiti Saxena, 2015-05-29 This book is intended for those developers who are keen to master the internal workings of Play Framework to effectively build and deploy web related apps

Building Applications with Scala Diego Pacheco, 2017-02-28 Write modern scalable and reactive applications in Scala About This Book Craft a completely reactive functional application from front end to back end Step by step instructions examples and hands on practices designed to help you learn the key secrets and intricacies of Scala app development Comprehensive coverage of all the most popular tools in the Scala ecosystem

Who This Book Is For If you are a Java or JVM developer who wants to use Scala to build reactive functional applications for the JVM platform then this book is for you Prior knowledge of Java or functional

programming would help No Scala knowledge is required What You Will Learn Use Akka to create a chat service for your app Equip yourself with the techniques and tools to build reports and build database persistence with Scala and Slick Develop a customer facing Rest API that makes use of Scala and Spray Make use of the Scala web development principles and scale up the architecture of your application Get familiar with the core principles and concepts of Functional Programming Use the Play framework to create models controllers and views Develop reactive backing frameworks by writing code with RxScala Discover what proper testing entails with Scala using behavior driven developmentIn DetailScala is known for incorporating both object oriented and functional programming into a concise and extremely powerful package However creating an app in Scala can get a little tricky because of the complexity This book will help you dive straight into app development by creating a real reactive and functional application We will provide you with practical examples and instructions using a hands on approach that will give you a firm grounding in reactive functional principles The book will take you through all the fundamentals of app development within Scala as you build an application piece by piece We ve made sure to incorporate everything you need from setting up to building reports and scaling architecture This book also covers the most useful tools available in the Scala ecosystem such as Slick Play and Akka and a whole lot more It will help you unlock the secrets of building your own up to date Scala application while maximizing performance and scalability Pure functional HTTP APIs in Scala Jens Grassel,2021-04-14 This book is intended for the intermediate Scala programmer who is interested in functional programming and works mainly on the web service backend side Ideally she has experience with libraries like Akka HTTP and Slick which are in heavy use in that area However maybe you have wondered if we can t do better even though aforementioned projects are battle tested and proven The answer to this can be found in this book which is intended to be read from cover to cover in the given order Within the book the following libraries will be used Cats Cats Effect http4s Doobie Refined fs2 tapir Monocle and probably others This edition includes a chapter about migrating the project to Scala 3 Which includes all the nasty issues that we tend to run into if we touch code after a longer time Code and book source can be found in the author s github account **Play for Scala** Peter Hilton,Erik Bakker,2013-10-03 Summary Play for Scala shows you how to build Scala based web applications using the Play 2 framework This 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 deepen your knowledge of Scala as a programming language and work with tools like Akka About this Book Play is a Scala web framework with built in advantages Scala s strong type system helps deliver bug free code and the Akka framework helps achieve hassle free concurrency and peak performance Play builds on the web s stateless nature for excellent scalability and because it is event based and nonblocking you ll find it to be great for near real time applications Play for Scala teaches you to build Scala based web applications using Play 2 It gets you going with a comprehensive overview example It then explores each facet of a typical Play application by

walking through sample code snippets and adding features to a running example Along the way you ll deepen your knowledge of Scala and learn to work with tools like Akka Written for readers familiar with Scala and web based application architectures No knowledge of Play is assumed Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications What s Inside Intro to Play 2 Play s MVC structure Mastering Scala templates and forms Persisting data and using web services Using Play s advanced features About the Authors Peter Hiltonv Erik Bakker and Francisco Canedo are engineers at Lunatech a consultancy with Scala and Play expertise They are contributors to the Play framework Table of Contents PART 1 GETTING STARTED Introduction to Play Your first Play application PART 2 CORE FUNCTIONALITY Deconstructing Play application architecture Defining the application s HTTP interface Storing data the persistence layer Building a user interface with view templates Validating and processing input with the forms API PART 3 ADVANCED CONCEPTS Building a single page JavaScript application with JSON Play and more Web services iteratees and WebSockets

Scalatra in Action Ross Baker,David Hrycyszyn,Stefan Ollinger,2016-05-04 Summary Scalatra in Actionintroduces the Scalatra framework and the Sinatra model It covers the framework in its entirety starting with concepts like request routing input handling actions and HTTP responses then proceeds to more advanced topics such as data access handling heavy load asynchronicity securing applications designing and documenting RESTful APIs and real time web programming Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Scalatra is a lightweight Scala web framework similar to the popular Ruby based Sinatra It s perfect for running real time applications on multicore servers and is a fast way to spin up web apps and build HTTP APIs for mobile Backbone js and AngularJS apps About the Book Scalatra in Actioncovers the Scalatra framework in its entirety starting with concepts such as request routing input handling actions and HTTP responses For readers who don t already know Scala the book introduces the Scala language and sbt the Simple Build Tool You ll learn how to use Scalatra s powerful templating engine Scalate It also covers advanced topics such as data access handling heavy load asynchronicity securing your application designing RESTful APIs and real time web programming What s Inside Make clean templates using Scalate Integrate with libraries that supplement Scalatra Write tests using Specs2 Integrate Scalatra with databases About the Reader Readers should be familiar with the basics of HTTP REST and web applications No experience with Scalatra Sinatra or Scala is required About the Authors Dave Hrycyszyn is technical director for a London based agency specializing in agile software design and development Stefan Ollinger is an active Scalatra contributor Ross A Baker is a Senior Cloud Engineer a Scalate commiter and organizer of the Indy Scala meetup Table of Contents PART 1 INTRODUCTION TO SCALATRA Introduction A taste of Scalatra Routing Working with user input PART 2 COMMON DEVELOPMENT TASKS Handling JSON Handling files Server side templating Testing Configuration build and deployment Working with a database PART 3 ADVANCED TOPICS Authentication Asynchronous programming Creating a RESTful JSON API with Swagger

Scala in

Depth Josh Suereth, 2012-05-13 Summary Scala in Depth is a unique new book designed to help you integrate Scala effectively into your development process By presenting the emerging best practices and designs from the Scala community it guides you through dozens of powerful techniques example by example About the Book Scala is a powerful JVM language that blends the functional and OO programming models You ll have no trouble getting introductions to Scala in books or online but it s hard to find great examples and insights from experienced practitioners You ll find them in Scala in Depth There s little heavy handed theory here just dozens of crisp practical techniques for coding in Scala Written for readers who know Java Scala or another OO language Purchase of the print book comes with an offer of a free PDF ePub and Kindle eBook from Manning Also available is all code from the book What s Inside Concise expressive and readable code style How to integrate Scala into your existing Java projects Scala s 2 8 0 collections API How to use actors for concurrent programming Mastering the Scala type system Scala s OO features type member inheritance multiple inheritance and composition Functional concepts and patterns immutability applicative functors and monads Table of Contents Scala a blended language The core rules Modicum of style coding conventions Utilizing object orientation Using implicits to write expressive code The type system Using implicits and types together Using the right collection Actors Integrating Scala with Java Patterns in functional programming

Mastering Play Framework for Scala Shiti Saxena, 2015-05-29 This book is intended for those developers who are keen to master the internal workings of Play Framework to effectively build and deploy web related apps

RESTful Web Services with Scala Jos Dirksen, 2015-11-26 Learn the art of creating scalable RESTful web services with Scala About This Book This is the only book on the market that will help you create scalable RESTful web services using five popular Scala based REST frameworks Quickly identify the best framework for a specific problem and select the most appropriate solution to suit your requirements This practical guide will help you implement a complete REST based API from scratch Who This Book Is For If you are a Scala developer with some Scala experience and you want to get an overview of the frameworks that are available in the Scala world then this book is perfect for you You need to have a general knowledge of REST and Scala This book is great for senior Scala or other language developers who are looking for a good REST framework to use together with Scala What You Will Learn Set up a development environment to easily develop and test REST services Discover the different ways in which you can create REST services with Scala See and explore the different approaches taken by popular REST frameworks Get to know more about a variety of available Scala frameworks such as Finch Unfiltered Scalatra Akka HTTP and Play Discover how to create a REST service on top of each framework discussed in this book Create HTTP clients using the frameworks in this book Make an informed decision about which framework to use in a specific situation Set up authentication for your REST services In Detail RESTful web services are built to work best on the web Scala provides a rich set of language constructs and advanced frameworks that you can use to create REST services However using Scala and these tools can be a complex task There are many frameworks available and

choosing the wrong framework or approach can cost a lot of time and lead to much frustration By exploring the most popular Scala REST frameworks you can make sure you choose the right tool RESTful Web Services with Scala begins with a brief explanation of the REST architecture and its implementation in Scala as well as the impact that REST architecture has on Scala applications You will understand the advantages of building Scala web services and how existing Scala applications can take advantage of REST This book will teach developers about the different programming paradigms available in the Scala world to create RESTful services by exploring the most popular Scala oriented REST frameworks It discusses the various facets of RESTful web services such as building scalable APIs working with standards like HTTP and MIME designing the architecture securing the web service and more With this book you will be able to build RESTful web services with various Scala frameworks such as Finch Unfiltered Scalatra Akka HTTP and Play You will create basic REST services using frameworks and then extend the REST services with custom functionality By the end of the book you ll be able to decide which framework is best suited for your requirements We finish by looking at how we can use a number of advanced features provided by these frameworks such as security creating HTTP clients working with HATEOAS and more Style and approach This book follows a practical approach where we implement a REST API using each of the frameworks discussed This book is filled with rich examples and code so you can understand and implement the features of every framework

Scala High Performance Programming Vincent Theron, Michael Diamant, 2016-05-31 Write efficient clean and powerful Scala code and create high performing applications that your users will love About This Book This is the first book that explores Scala performance techniques in depth including how to benchmark your performance so you can understand where to make gains It provides a first principles examination of what performance means in a Scala context This book was written by industry experts Vincent Theron and Michael Diamant Who This Book Is For If you are a Scala developer with experience in programming Scala applications and know the basics in Scala syntax and frameworks such as Lift or Play this book is for you This book will also be useful if you are a Java developer who is interested in switching to Scala but you don t want to give up the performance of Java code No knowledge of anything outside Scala is required What You Will Learn Find out about performance and how to evaluate the behavior of an application Analyze the performance of your application on JVM Use Scala features to achieve a high performance benchmark for your application Enhance the performance of your application with the Collection API Explore asynchronous programming to achieve concurrency and parallelism Achieve a deeper understanding of high performance using advanced tools In Detail Scala is a statically and strongly typed language that tries to elegantly blend both functional and object oriented paradigms It has experienced growing popularity in the past few years as both an appealing and pragmatic choice to write production ready software in the functional paradigm Scala lets you solve problems with less code than the alternatives However this programmatic gain can come at the cost of performance if you aren t careful Scala High Performance Programming is written to arm you with the knowledge you need to create highly

efficient clean Scala applications Starting with the basics of understanding what performance is in a Scala context we ll look at how to benchmark your performance so you can see the results of your optimizations in action We ll also take a deep dive into type specialization concurrency and parallel programming By the end of the book you ll be able to code efficient optimized solutions in Scala

Programming Scala Dean Wampler,Alex Payne,2009-09-15 Learn how to be more productive with Scala a new multi paradigm language for the Java Virtual Machine JVM that integrates features of both object oriented and functional programming With this book you ll discover why Scala is ideal for highly scalable component based applications that support concurrency and distribution Programming Scala clearly explains the advantages of Scala as a JVM language You ll learn how to leverage the wealth of Java class libraries to meet the practical needs of enterprise and Internet projects more easily Packed with code examples this book provides useful information on Scala s command line tools third party tools libraries and available language aware plugins for editors and IDEs Learn how Scala s succinct and flexible code helps you program faster Discover the notable improvements Scala offers over Java s object model Get a concise overview of functional programming and learn how Scala s support for it offers a better approach to concurrency Know how to use mixin composition with traits pattern matching concurrency with Actors and other essential features Take advantage of Scala s built in support for XML Learn how to develop domain specific languages Understand the basics for designing test driven Scala applications

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Lift In Action The Simply Functional Web Framework For Scala Introduction

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