



Spring for Apache Hadoop - Reference Documentation

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Costin Leau, Eddielorenzo, Thomas Folberg, Pivotal, Janne Valkonen, Pivotal

Spring Hadoop Reference Manual

**Mark Pollack, Oliver Gierke, Thomas
Risberg**



Spring Hadoop Reference Manual:

Spring Data Mark Pollack, Oliver Gierke, Thomas Risberg, 2012-10-24 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 **Design, User**

Experience, and Usability: User Experience Design for Diverse Interaction Platforms and Environments Aaron Marcus, 2014-06-11 The four volume set LNCS 8517 8518 8519 and 8520 constitutes the proceedings of the Third International Conference on Design User Experience and Usability DUXU 2014 held as part of the 16th International Conference on Human Computer Interaction HCII 2014 held in Heraklion Crete Greece in June 2014 jointly with 13 other thematically similar conferences The total of 1476 papers and 220 posters presented at the HCII 2014 conferences were carefully reviewed and selected from 4766 submissions These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems The papers accepted for presentation thoroughly cover the entire field of Human Computer Interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The total of 256 contributions included in the DUXU proceedings were carefully reviewed and selected for inclusion in this four volume set The 76 papers included in this volume are organized in topical sections on design for the web design for the mobile experience design of visual information design for novel interaction techniques and realities games and gamification **Just Spring Data Access** Madhusudhan Konda, 2012-06-09 Covers JDBC Hibernate JPA and JDO Cover **Conceptual Modeling** Juan C. Trujillo, Karen C. Davis, Xiaoyong Du, Zhanhuai Li, Tok Wang Ling, Guoliang Li, Mong Li Lee, 2018-09-25 This book constitutes the refereed proceedings of the 37th International Conference on Conceptual Modeling ER 2018 held in Xi an China in October 2018 The 30 full and 13 short papers presented together with 3 keynotes were carefully reviewed and selected from 151 submissions This events covers a wide range of following topics Conceptual modeling studies ontological modeling semi structured data modeling process modeling and

management spatio temporal modeling cloud based modeling schema and view modeling languages and models NoSQL modeling conceptual modeling for machine learning and reasoning applications of conceptual modeling *Handbook of Research on Data Science for Effective Healthcare Practice and Administration* Noughabi, Elham Akhond Zadeh, Raahemi, Bijan, Albadvi, Amir, Far, Behrouz H., 2017-07-20 Data science has always been an effective way of extracting knowledge and insights from information in various forms One industry that can utilize the benefits from the advances in data science is the healthcare field The Handbook of Research on Data Science for Effective Healthcare Practice and Administration is a critical reference source that overviews the state of data analysis as it relates to current practices in the health sciences field Covering innovative topics such as linear programming simulation modeling network theory and predictive analytics this publication is recommended for all healthcare professionals graduate students engineers and researchers that are seeking to expand their knowledge of efficient techniques for information analysis in the healthcare professions *Delivery and Adoption of Cloud Computing Services in Contemporary Organizations* Chang, Victor, Walters, Robert John, Wills, Gary, 2015-03-31 The ubiquity of technology has not only brought the need for computer knowledge to every aspect of the modern business world it has also increased our need to safely store the data we are now creating at a rate never experienced before *Delivery and Adoption of Cloud Computing Services in Contemporary Organizations* brings together the best practices for storing massive amounts of data Highlighting ways cloud services can work effectively in production and in real time this book is an essential reference source for professionals and academics of various disciplines such as computer science consulting information technology information and communication sciences healthcare and finance **Developing and Hosting Applications on the Cloud** Alex Amies, Harm Sluiman, Qiang Guo Tong, Guo Ning Liu, 2012-07-02 A Complete Practical Guide to Building and Hosting Cloud Services That Deliver Exceptional Business Value In this unique title key developers of the IBM SmartCloud Enterprise share indispensable insights for developing and operating cloud based solutions on any cloud platform Drawing on their unsurpassed in the trenches experience the authors help you develop the new mindset and skills needed to succeed in cloud environments where development business and system operations are linked more tightly than ever Using examples based on IBM SmartCloud Enterprise the authors cover a wide variety of cloud use cases while also introducing general principles for automating and optimizing IT infrastructure in any cloud environment They begin by presenting an authoritative accessible review of cloud computing and Infrastructure as a Service IaaS cloud concepts Next they demonstrate how to use cloud tools develop basic cloud applications and utilize standards to establish interoperability between clouds Finally drawing on deep personal experience they offer best practice solutions for all facets of cloud hosting including security monitoring performance availability and business support Throughout they emphasize real world problem solving offering numerous code examples and practical demonstrations of real world tools and utilities Coverage includes Understanding each cloud deployment model private community public and hybrid Reviewing key cloud

computing use cases including those based on virtualization and collaboration Developing for the cloud with the LAMP stack Windows J2EE WebSphere and other technologies Building apps for the IBM SmartCloud Enterprise public infrastructure Using the command line toolkit Java and REST APIs to manage IBM SmartCloud Enterprise resources Exploring cloud computing standards and open source projects that promote interoperability among clouds Building cloud applications to customize images deliver network services install manage software and provide remote desktops Using IBM's powerful self service and delegated administration models and best of breed VM images Leveraging open source projects for cloud service management and virtualization Understanding cloud service security trusted certificates identity access management SSH HTTPS IPSec application hardening and much more Monitoring and optimizing performance and availability through the entire system lifecycle Managing scaling and automating cloud applications to meet business needs This title will be valuable to every enterprise developer architect and IT manager seeking the full benefits of cloud based services all ISVs building value add services on public clouds and everyone building applications that rely heavily on IaaS Platform as a Service PaaS Software as a Service SaaS or Business as a Service BaaS

Analysis of Images, Social Networks and Texts Wil M. P. van der Aalst, Vladimir Batagelj, Goran Glavaš, Dmitry I. Ignatov, Michael Khachay, Sergei O. Kuznetsov, Olessia Koltsova, Irina A. Lomazova, Natalia Loukachevitch, Amedeo Napoli, Alexander Panchenko, Panos M. Pardalos, Marcello Pelillo, Andrey V. Savchenko, 2018-12-30 This book constitutes the proceedings of the 7th International Conference on Analysis of Images Social Networks and Texts AIST 2018 held in Moscow Russia in July 2018 The 29 full papers were carefully reviewed and selected from 107 submissions of which 26 papers were rejected without being reviewed The papers are organized in topical sections on natural language processing analysis of images and video general topics of data analysis analysis of dynamic behavior through event data optimization problems on graphs and network structures and innovative systems

International Conference on Innovative Computing and Communications Ashish Khanna, Deepak Gupta, Siddhartha Bhattacharyya, Vaclav Snasel, Jan Platos, Aboul Ella Hassanien, 2020-02-28 This book includes high quality research papers presented at the Second International Conference on Innovative Computing and Communication ICICC 2019 which is held at the V B Technical University of Ostrava Czech Republic on 21-22 March 2019 Introducing the innovative works of scientists professors research scholars students and industrial experts in the fields of computing and communication the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real time applications

Spring Quick Reference Guide Adam L. Davis, 2020-09-16 Quickly gain the insight necessary to address a multitude of Java based Spring Framework and Spring Boot coding challenges using this succinct reference guide Short focused code examples will help you master many of the Spring elements such as AOP data access MVC for web development security web services REST for microservices development Batch for large data sets and more You'll also get a rundown of the increasingly popular Spring Boot microframework as well

You won't find any technical jargon, bloated samples, drawn-out history lessons, or witty stories in this book. What you will find is a language reference that is concise to the point and highly accessible. The book is packed with useful information and is a must-have for any Java programmer.

What You Will Learn

- Discover the Spring Framework and its many sub-projects.
- Work with the Spring Boot microframework.
- Program with the Spring Boot framework to build Java-based microservices, native cloud applications, and more.
- Use some of the lesser-known but still important frameworks and tools such as REST Docs, HATEOAS, Cloud, and more.
- Leverage these Spring frameworks and tools for building your next Java-based cloud application.

Who This Book Is For

Those with prior experience with Java who want a quick and handy reference to using Spring.

Hadoop: The Definitive Guide Tom White, 2009-05-29

Hadoop: The Definitive Guide helps you harness the power of your data. Ideal for processing large datasets, the Apache Hadoop framework is an open-source implementation of the MapReduce algorithm on which Google built its empire. This comprehensive resource demonstrates how to use Hadoop to build reliable, scalable distributed systems. Programmers will find details for analyzing large datasets, and administrators will learn how to set up and run Hadoop clusters. Complete with case studies that illustrate how Hadoop solves specific problems, this book helps you use the Hadoop Distributed File System (HDFS) for storing large datasets and run distributed computations over those datasets using MapReduce. Become familiar with Hadoop's data and I/O building blocks for compression, data integrity, serialization, and persistence. Discover common pitfalls and advanced features for writing real-world MapReduce programs. Design, build, and administer a dedicated Hadoop cluster or run Hadoop in the cloud. Use Pig, a high-level query language for large-scale data processing. Take advantage of HBase, Hadoop's database for structured and semi-structured data. Learn ZooKeeper, a toolkit of coordination primitives for building distributed systems. If you have lots of data, whether it's gigabytes or petabytes, Hadoop is the perfect solution. Hadoop: The Definitive Guide is the most thorough book available on the subject. Now you have the opportunity to learn about Hadoop from a master, not only of the technology but also of common sense and plain talk.

Doug Cutting, Hadoop Founder, Yahoo

Professional Hadoop Solutions Boris Lublinsky, Kevin T. Smith, Alexey Yakubovich, 2013-09-23

The go-to guidebook for deploying Big Data solutions with Hadoop. Today's enterprise architects need to understand how the Hadoop frameworks and APIs fit together and how they can be integrated to deliver real-world solutions. This book is a practical, detailed guide to building and implementing those solutions with code-level instruction in the popular Wrox tradition. It covers storing data with HDFS and Hbase, processing data with MapReduce, and automating data processing with Oozie. Hadoop security, running Hadoop with Amazon Web Services, best practices, and automating Hadoop processes in real time are also covered in depth. With in-depth code examples in Java and XML and the latest on recent additions to the Hadoop ecosystem, this complete resource also covers the use of APIs exposing their inner workings and allowing architects and developers to better leverage and customize them. The ultimate guide for developers, designers, and architects who need to build and deploy Hadoop applications. Covers storing and processing data with various

technologies automating data processing Hadoop security and delivering real time solutions Includes detailed real world examples and code level guidelines Explains when why and how to use these tools effectively Written by a team of Hadoop experts in the programmer to programmer Wrox style Professional Hadoop Solutions is the reference enterprise architects and developers need to maximize the power of Hadoop

Spring Recipes Daniel Rubio, Josh Long, Gary Mak, Marten Deinum, 2014-11-14 Spring Recipes A Problem Solution Approach Third Edition builds upon the best selling success of the previous editions and focuses on the latest Spring Framework features for building enterprise Java applications This book provides code recipes for the following found in the latest Spring Spring fundamentals Spring IoC container Spring AOP AspectJ and more Spring enterprise Spring Java EE integration Spring Integration Spring Batch Spring Remoting messaging transactions and working with big data and the cloud using Hadoop and MongoDB Spring web Spring MVC other dynamic scripting integration with the popular Grails Framework and Groovy REST web services and more This book guides you step by step through topics using complete and real world code examples When you start a new project you can consider copying the code and configuration files from this book and then modifying them for your needs This can save you a great deal of work over creating a project from scratch

Apache Hadoop 3 Quick Start Guide Hrishikesh Vijay Karambelkar, 2018-10-31 A fast paced guide that will help you learn about Apache Hadoop 3 and its ecosystem Key Features Set up configure and get started with Hadoop to get useful insights from large data sets Work with the different components of Hadoop such as MapReduce HDFS and YARN Learn about the new features introduced in Hadoop 3 Book Description Apache Hadoop is a widely used distributed data platform It enables large datasets to be efficiently processed instead of using one large computer to store and process the data This book will get you started with the Hadoop ecosystem and introduce you to the main technical topics including MapReduce YARN and HDFS The book begins with an overview of big data and Apache Hadoop Then you will set up a pseudo Hadoop development environment and a multi node enterprise Hadoop cluster You will see how the parallel programming paradigm such as MapReduce can solve many complex data processing problems The book also covers the important aspects of the big data software development lifecycle including quality assurance and control performance administration and monitoring You will then learn about the Hadoop ecosystem and tools such as Kafka Sqoop Flume Pig Hive and HBase Finally you will look at advanced topics including real time streaming using Apache Storm and data analytics using Apache Spark By the end of the book you will be well versed with different configurations of the Hadoop 3 cluster What you will learn Store and analyze data at scale using HDFS MapReduce and YARN Install and configure Hadoop 3 in different modes Use Yarn effectively to run different applications on Hadoop based platform Understand and monitor how Hadoop cluster is managed Consume streaming data using Storm and then analyze it using Spark Explore Apache Hadoop ecosystem components such as Flume Sqoop HBase Hive and Kafka Who this book is for Aspiring Big Data professionals who want to learn the essentials of Hadoop 3 will find this book to be useful

Existing Hadoop users who want to get up to speed with the new features introduced in Hadoop 3 will also benefit from this book Having knowledge of Java programming will be an added advantage **Introducing Spring Framework** Felipe Gutierrez,2014-07-04 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

Apache Hive Cookbook Hanish Bansal,Saurabh Chauhan,Shrey Mehrotra,2016-04-29 Easy hands on recipes to help you understand Hive and its integration with frameworks that are used widely in today s big data world About This Book Grasp a complete reference of different Hive topics Get to know the latest recipes in development in Hive including CRUD operations Understand Hive internals and integration of Hive with different frameworks used in today s world Who This Book Is For The book is intended for those who want to start in Hive or who have basic understanding of Hive framework Prior knowledge of basic SQL command is also required What You Will Learn Learn different features and offering on the latest Hive Understand the working and structure of the Hive internals Get an insight on the latest development in Hive framework Grasp the concepts of Hive Data Model Master the key concepts like Partition Buckets and Statistics Know how to integrate Hive with other frameworks such as Spark Accumulo etc In Detail Hive was developed by Facebook and later open sourced in Apache community Hive provides SQL like interface to run queries on Big Data frameworks Hive provides SQL like syntax also called as HiveQL that includes all SQL capabilities like analytical functions which are the need of the hour in today s Big Data world This book provides you easy installation steps with different types of metastores supported by Hive This book has simple and easy to learn recipes for configuring Hive clients and services You would also learn different Hive optimizations including Partitions and Bucketing The book also covers the source code explanation of latest Hive version Hive Query Language is being used by other frameworks including spark Towards the end you will cover integration of Hive with these frameworks Style and approach Starting with the basics and covering the core concepts with the practical usage this book is a complete guide to learn and explore Hive offerings **Hadoop 2 Quick-Start Guide** Douglas Eadline,2015-10-28 Get Started Fast with Apache Hadoop 2 YARN and Today s Hadoop Ecosystem With Hadoop 2 x and YARN Hadoop moves beyond MapReduce to become practical for virtually any type of data processing Hadoop 2 x and the Data Lake concept represent a radical shift away from conventional approaches to data usage and storage Hadoop 2 x installations offer unmatched scalability and breakthrough extensibility that supports new and existing Big Data analytics processing methods and models Hadoop 2 Quick Start Guide is the first easy accessible guide to Apache Hadoop 2 x YARN and the modern Hadoop ecosystem Building

on his unsurpassed experience teaching Hadoop and Big Data author Douglas Eadline covers all the basics you need to know to install and use Hadoop 2 on personal computers or servers and to navigate the powerful technologies that complement it Eadline concisely introduces and explains every key Hadoop 2 concept tool and service illustrating each with a simple beginning to end example and identifying trustworthy up to date resources for learning more This guide is ideal if you want to learn about Hadoop 2 without getting mired in technical details Douglas Eadline will bring you up to speed quickly whether you re a user admin devops specialist programmer architect analyst or data scientist Coverage Includes Understanding what Hadoop 2 and YARN do and how they improve on Hadoop 1 with MapReduce Understanding Hadoop based Data Lakes versus RDBMS Data Warehouses Installing Hadoop 2 and core services on Linux machines virtualized sandboxes or clusters Exploring the Hadoop Distributed File System HDFS Understanding the essentials of MapReduce and YARN application programming Simplifying programming and data movement with Apache Pig Hive Sqoop Flume Oozie and HBase Observing application progress controlling jobs and managing workflows Managing Hadoop efficiently with Apache Ambari including recipes for HDFS to NFSv3 gateway HDFS snapshots and YARN configuration Learning basic Hadoop 2 troubleshooting and installing Apache Hue and Apache Spark *Mastering Spring Application Development* Anjana Mankale,2015-05-30 If you are a Java developer with experience in developing applications with Spring then this book is perfect for you A good working knowledge of Spring programming conventions and applying dependency injections is recommended to make the most of this book *Spring Recipes* Daniel Rubio,Josh Long,Gary Mak,Marten Deinum,2017-12-14 Solve all your Spring 5 problems using complete and real world code examples When you start a new project you ll be able to copy the code and configuration files from this book and then modify them for your needs This can save you a great deal of work over creating a project from scratch The recipes in Spring Recipes cover Spring fundamentals such as Spring IoC container Spring AOP AspectJ and more Other recipes include Spring enterprise solutions for topics such as Spring Java EE integration Spring Integration Spring Batch Spring Remoting messaging transactions and working with big data and the cloud using Hadoop and MongoDB Finally Spring web recipes cover Spring MVC other dynamic scripting integration with the popular Grails Framework and Groovy REST web services and more You ll also see recipes on new topics such as Spring Framework 5 reactive Spring Spring 5 microservices the functional web framework and much more This book builds upon the best selling success of the previous editions and focuses on the latest Spring Framework features for building enterprise Java applications What You ll Learn Get re usable code recipes and snippets for core Spring annotations and other development tools Access Spring MVC for web development Work with Spring REST and microservices for web services development and integration into your enterprise Java applications Use Spring Batch NoSQL and big data for building and integrating various cloud computing services and resources Integrate Java Enterprise Edition and other Java APIs for use in Spring Use Grails code and much more Who This Book Is For Experienced Java and Spring programmers **Apache**

Hadoop YARN Arun Murthy, Vinod Vavilapalli, Douglas Eadline, Joseph Niemiec, Jeff Markham, 2014-03-14 This book is a critically needed resource for the newly released Apache Hadoop 2.0 highlighting YARN as the significant breakthrough that broadens Hadoop beyond the MapReduce paradigm. From the Foreword by Raymie Stata, CEO of Altiscale: The Insider's Guide to Building Distributed Big Data Applications with Apache Hadoop YARN. Apache Hadoop is helping drive the Big Data revolution. Now its data processing has been completely overhauled. Apache Hadoop YARN provides resource management at data center scale and easier ways to create distributed applications that process petabytes of data. And now in Apache Hadoop YARN, two Hadoop technical leaders show you how to develop new applications and adapt existing code to fully leverage these revolutionary advances. YARN project founder Arun Murthy and project lead Vinod Kumar Vavilapalli demonstrate how YARN increases scalability and cluster utilization, enables new programming models and services, and opens new options beyond Java and batch processing. They walk you through the entire YARN project lifecycle from installation through deployment. You'll find many examples drawn from the authors' cutting edge experience, first as Hadoop's earliest developers and implementers at Yahoo and now as Hortonworks developers moving the platform forward and helping customers succeed with it. Coverage includes YARN's goals, design, architecture, and components; how it expands the Apache Hadoop ecosystem; exploring YARN on a single node; administering YARN clusters and Capacity Scheduler; running existing MapReduce applications; developing a large scale clustered YARN application; discovering new open source frameworks that run under YARN.

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