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Head First Hadoop Edition

SJ Ball



Head First Hadoop Edition:

Java Cookbook Ian F. Darwin, 2025-02-06 As Java continues to evolve this cookbook continues to grow in tandem with hundreds of hands on recipes across a broad range of Java topics Author Ian Darwin gets developers up to speed right away with useful techniques for everything from string handling and functional programming to network communication and AI If you re familiar with any release of Java this book will bolster your knowledge of the language and its many recent changes including how to apply them in your day to day development Each recipe includes self contained code solutions that you can freely use along with a discussion of how and why they work Downloadable from GitHub all code examples compile successfully This updated edition covers changes up to and including Java 21 You will Learn how to apply many new and old Java APIs Use the new language features in recent Java versions Understand the code you re maintaining Develop code using standard APIs and good practices Explore the brave new world of current Java development Ian Darwin has a lifetime of experience in the software industry having worked with Java across many platforms and types of software from Java s initial pre release to the present from desktop to enterprise to mobile

Apache Spark 2.x Cookbook Rishi Yadav, 2017-05-31 Over 70 recipes to help you use Apache Spark as your single big data computing platform and master its libraries About This Book This book contains recipes on how to use Apache Spark as a unified compute engine Cover how to connect various source systems to Apache Spark Covers various parts of machine learning including supervised unsupervised learning recommendation engines Who This Book Is For This book is for data engineers data scientists and those who want to implement Spark for real time data processing Anyone who is using Spark or is planning to will benefit from this book The book assumes you have a basic knowledge of Scala as a programming language What You Will Learn Install and configure Apache Spark with various cluster managers on AWS Set up a development environment for Apache Spark including Databricks Cloud notebook Find out how to operate on data in Spark with schemas Get to grips with real time streaming analytics using Spark Streaming Structured Streaming Master supervised learning and unsupervised learning using MLlib Build a recommendation engine using MLlib Graph processing using GraphX and GraphFrames libraries Develop a set of common applications or project types and solutions that solve complex big data problems In Detail While Apache Spark 1 x gained a lot of traction and adoption in the early years Spark 2 x delivers notable improvements in the areas of API schema awareness Performance Structured Streaming and simplifying building blocks to build better faster smarter and more accessible big data applications This book uncovers all these features in the form of structured recipes to analyze and mature large and complex sets of data Starting with installing and configuring Apache Spark with various cluster managers you will learn to set up development environments Further on you will be introduced to working with RDDs DataFrames and Datasets to operate on schema aware data and real time streaming with various sources such as Twitter Stream and Apache Kafka You will also work through recipes on machine learning including supervised learning unsupervised learning recommendation

engines in Spark Last but not least the final few chapters delve deeper into the concepts of graph processing using GraphX securing your implementations cluster optimization and troubleshooting Style and approach This book is packed with intuitive recipes supported with line by line explanations to help you understand Spark 2 x s real time processing capabilities and deploy scalable big data solutions This is a valuable resource for data scientists and those working on large scale data projects

Oracle Database 12c Release 2 Performance Tuning Tips & Techniques Richard Niemiec,2017-03-22 Proven Database Optimization Solutions Fully Updated for Oracle Database 12c Release 2 Systematically identify and eliminate database performance problems with help from Oracle Certified Master Richard Niemiec Filled with real world case studies and best practices Oracle Database 12c Release 2 Performance Tuning Tips and Techniques details the latest monitoring troubleshooting and optimization methods Find out how to identify and fix bottlenecks on premises and in the cloud configure storage devices execute effective queries and develop bug free SQL and PL SQL code Testing reporting and security enhancements are also covered in this Oracle Press guide Properly index and partition Oracle Database 12c Release 2 Work effectively with Oracle Cloud Oracle Exadata and Oracle Enterprise Manager Efficiently manage disk drives ASM RAID arrays and memory Tune queries with Oracle SQL hints and the Trace utility Troubleshoot databases using V views and X tables Create your first cloud database service and prepare for hybrid cloud Generate reports using Oracle s Statspack and Automatic Workload Repository tools Use sar vmstat and iostat to monitor operating system statistics

Oracle Database 11g Release 2 Performance Tuning Tips & Techniques Richard Niemiec,2012-03-22 Implement Proven Database Optimization Solutions Systematically identify and eliminate database performance problems with help from Oracle Certified Master Richard Niemiec Filled with real world case studies and best practices Oracle Database 11g Release 2 Performance Tuning Tips Techniques details the latest monitoring troubleshooting and optimization methods Find out how to find and fix bottlenecks configure storage devices execute effective queries and develop bug free SQL and PL SQL code Testing reporting and security enhancements are also covered in this Oracle Press guide Properly index and partition Oracle Database 11g Release 2 Work with Oracle Exadata and Oracle Exalogic Elastic Cloud Efficiently manage disk drives RAID arrays and memory Tune queries with Oracle SQL hints and the TRACE utility Troubleshoot databases using V views and X tables Distribute workload using Oracle Real Application Testing Generate reports using Oracle s Statspack and Automatic Workload Repository tools Use sar vmstat and iostat to monitor system statistics This is a timely update of Rich s classic book on Oracle Database performance tuning to cover hot new topics like Oracle Database 11g Release 2 and Oracle Exadata This is a must have for DBAs moving to these new products Andrew Mendelsohn Senior Vice President Oracle Database Server Technologies

Web Scalability for Startup Engineers Artur Ejsmont,2015-07-03 This invaluable roadmap for startup engineers reveals how to successfully handle web application scalability challenges to meet increasing product and traffic demands Web Scalability for Startup Engineers shows engineers working at startups and small companies how to plan and

implement a comprehensive scalability strategy It presents broad and holistic view of infrastructure and architecture of a scalable web application Successful startups often face the challenge of scalability and the core concepts driving a scalable architecture are language and platform agnostic The book covers scalability of HTTP based systems websites REST APIs SaaS and mobile application backends starting with a high level perspective before taking a deep dive into common challenges and issues This approach builds a holistic view of the problem helping you see the big picture and then introduces different technologies and best practices for solving the problem at hand The book is enriched with the author s real world experience and expert advice saving you precious time and effort by learning from others mistakes and successes Language agnostic approach addresses universally challenging concepts in Web development scalability does not require knowledge of a particular language Fills the gap for engineers in startups and smaller companies who have limited means for getting to the next level in terms of accomplishing scalability Strategies presented help to decrease time to market and increase the efficiency of web applications

Microsoft Big Data Solutions Adam Jorgensen,James Rowland-Jones,John Welch,Dan Clark,Christopher Price,Brian Mitchell,2014-02-24 Tap the power of Big Data with Microsoft technologies Big Data is here and Microsoft s new Big Data platform is a valuable tool to help your company get the very most out of it This timely book shows you how to use HDInsight along with HortonWorks Data Platform for Windows to store manage analyze and share Big Data throughout the enterprise Focusing primarily on Microsoft and HortonWorks technologies but also covering open source tools Microsoft Big Data Solutions explains best practices covers on premises and cloud based solutions and features valuable case studies Best of all it helps you integrate these new solutions with technologies you already know such as SQL Server and Hadoop Walks you through how to integrate Big Data solutions in your company using Microsoft s HDInsight Server HortonWorks Data Platform for Windows and open source tools Explores both on premises and cloud based solutions Shows how to store manage analyze and share Big Data through the enterprise Covers topics such as Microsoft s approach to Big Data installing and configuring HortonWorks Data Platform for Windows integrating Big Data with SQL Server visualizing data with Microsoft and HortonWorks BI tools and more Helps you build and execute a Big Data plan Includes contributions from the Microsoft and HortonWorks Big Data product teams If you need a detailed roadmap for designing and implementing a fully deployed Big Data solution you ll want Microsoft Big Data Solutions *Learning Spark* Holden

Karau,Andy Konwinski,Patrick Wendell,Matei Zaharia,2015-01-28 This book introduces Apache Spark the open source cluster computing system that makes data analytics fast to write and fast to run You ll learn how to express parallel jobs with just a few lines of code and cover applications from simple batch jobs to stream processing and machine learning **Big Data for Chimps** Philip (flip) Kromer,Russell Journey,2015-09-28 Finding patterns in massive event streams can be difficult but learning how to find them doesn t have to be This unique hands on guide shows you how to solve this and many other problems in large scale data processing with simple fun and elegant tools that leverage Apache Hadoop You ll gain a

practical actionable view of big data by working with real data and real problems Perfect for beginners this book s approach will also appeal to experienced practitioners who want to brush up on their skills Part I explains how Hadoop and MapReduce work while Part II covers many analytic patterns you can use to process any data As you work through several exercises you ll also learn how to use Apache Pig to process data Learn the necessary mechanics of working with Hadoop including how data and computation move around the cluster Dive into map reduce mechanics and build your first map reduce job in Python Understand how to run chains of map reduce jobs in the form of Pig scripts Use a real world dataset baseball performance statistics throughout the book Work with examples of several analytic patterns and learn when and where you might use them

Hadoop: The Definitive Guide Tom White,2012-05-19 With the latest edition of this comprehensive resource readers will learn how to use Apache Hadoop to build and maintain reliable scalable distributed systems Ideal for programmers and administrators wanting to set up and analyze datasets of any size

Hadoop Tom White,2015 Get ready to unlock the power of your data With the fourth edition of this comprehensive guide you l learn how to build and maintain reliable scalable distributed systems with Apache Hadoop This book is ideal for programmers looking to analyze datasets of any size and for administrators who want to set up and run Hadoop clusters

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

Pro Apache Hadoop Sameer Wadkar,2014 Pro Apache Hadoop Second Edition brings you up to speed on Hadoop the framework of big data Revised to cover Hadoop 2.0 the book covers the very latest developments such as YARN aka MapReduce 2.0 new HDFS high availability features and increased scalability in the form of HDFS Federations All the old content has been revised too giving the latest on the ins and outs of MapReduce cluster design the Hadoop Distributed File System and more This book covers everything you need to build your first Hadoop cluster and begin analyzing and deriving value from your business and scientific data Learn to solve big data problems the MapReduce way by breaking a big problem into chunks and creating small scale solutions that can be flung across thousands upon thousands of nodes to analyze large data volumes in a short amount of wall clock time Learn how to let Hadoop take care of distributing and parallelizing your software you just focus on the code Hadoop takes care of the rest Covers all that is new in Hadoop 2.0 Written by a professional involved in Hadoop since day one Takes you quickly to the seasoned pro level on the hottest cloud computing framework

Hadoop MapReduce v2 Cookbook - Second Edition Thilina Gunarathne,2015-02-25 If you are a Big Data enthusiast and wish to use Hadoop v2 to solve your problems then this book is for you This book is for Java programmers with little to moderate knowledge of Hadoop MapReduce This is also a one stop reference for developers and system admins who want to quickly get up to speed with using Hadoop v2 It would be helpful to have a basic knowledge of software development using Java and a basic working knowledge of Linux

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

Hadoop Tom E. White, 2012 Ready to unlock the power of your data With this comprehensive guide you will learn how to build and maintain reliable scalable distributed systems with Apache Hadoop This book is ideal for programmers looking to analyze datasets of any size and for administrators who want to set up and run Hadoop clusters You will find illuminating case studies that demonstrate how Hadoop is used to solve specific problems This third edition covers recent changes to Hadoop including material on the new MapReduce API as well as MapReduce 2 and its more flexible execution model YARN Store large datasets with the Hadoop Distributed File System HDFS Run distributed computations with MapReduce Use Hadoop's data and I/O building blocks for compression data integrity serialization including Avro 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 Load data from relational databases into HDFS using Sqoop Perform large scale data processing with the Pig query language Analyze datasets with Hive Hadoop's data warehousing system Take advantage of HBase for structured and semi structured data and ZooKeeper for building distributed systems

Big Data Analytics and Cloud Computing Syed Thouheed Ahmed, Syed Muzamil Basha, Sajeev Ram Arumugam, Kiran Kumari Patil, 2021-09-05 Big data analytics and cloud computing is the fastest growing technologies in current era This text book serves as a purpose in providing an understanding of big data principles and framework at the beginner's level The text book covers various essential concepts of big data analytics and processing tools such as HADOOP and YARN The Textbook covers an analogical understanding on bridging cloud computing with big data technologies with essential cloud infrastructure protocol and ecosystem concepts

PART I Hadoop Distributed File System Basics Running Example Programs and Benchmarks Hadoop MapReduce Framework Essential Hadoop Tools Hadoop YARN Applications Managing Hadoop with Apache Ambari Basic Hadoop Administration Procedures

PART II Introduction to Cloud Computing Origins and Influences Basic Concepts and Terminology Goals and Benefits Risks and Challenges Fundamental Concepts and Models Roles and Boundaries Cloud Characteristics Cloud Delivery Models Cloud Deployment Models Cloud Computing Technologies Broadband networks and internet architecture data center technology virtualization technology web technology multi tenant technology service Technology Cloud Infrastructure Mechanisms Logical Network Perimeter Virtual Server Cloud Storage Device Cloud Usage Monitor Resource Replication Ready made environment

Hadoop for Dummies Rd Schneider, 2012-09-26 Hadoop from the Beginning Nicholas Brown, 2018-09-10 This book is written for anyone who needs to know how to analyze data using Hadoop It is a good book for

both Hadoop beginners and those in need of advancing their Hadoop skills The author has explored every component of Hadoop Prior to that the author helps you understand how to setup Hadoop on your Linux platform The Hadoop HDFS has been explored in detail You will know how it manages the data files across different nodes in the cluster The author helps you familiarize yourself with the various commands that you can use to perform various tasks within the Hadoop system The author also helps you know how to write MapReduce programs in Java programming language and run them on Hadoop You will know how to accomplish various tasks of data analysis in Hadoop by writing and running MapReduce programs Here is a preview of what you ll learn Getting Started with Hadoop HDFS Hadoop Commands MapReduce Keywords hadoop for dummies hadoop hdfs big data hadoop hadoop in practice hadoop analytics hadoop mapreduce hadoop programming big data analytics hadoop java

Apache Flume: Distributed Log Collection for Hadoop - Second Edition Steve

Hoffman,2015-02-25 If you are a Hadoop programmer who wants to learn about Flume to be able to move datasets into Hadoop in a timely and replicable manner then this book is ideal for you No prior knowledge about Apache Flume is necessary but a basic knowledge of Hadoop and the Hadoop File System HDFS is assumed [Hadoop Blueprints](#) Anurag Shrivastava,2016-12-30 Use Hadoop to solve business problems by learning from a rich set of real life case studiesAbout This Book Learn to solve real world business problems using Hadoop and other big data technologies Power packed with seven case studies to get you going with Hadoop for Business Intelligence Analyze sensor data using Hadoop and develop a data visualization dashboardWho This Book Is ForThis book is designed for those who are interested in exploring the capabilities of Hadoop This book assumes that you have basic knowledge of Hadoop and its ecosystem of tools Basic knowledge of Java and scripting is expectedWhat You Will Learn Use Sqoop and Hive to build your customer a 360 degree view Use Spark and Hadoop to build a fraud detection system See how customer master data and transaction streams can be used to build a fraud detection system Familiarize yourself on how machine learning libraries can be used with Hadoop to solve business problems Collect data through GPS sensors to build dashboards using visualization Get to grips with building a Hadoop based Data Lake for large enterprisesIn DetailIf you have a basic understanding of Hadoop and want to put your knowledge to use to build fantastic business solutions then this book is for you You will learn to build six real life end to end applications using Hadoop in its ecosystem Each chapter will cover the steps required to build an application end to end We start off by discussing various industry use cases and the associated business cases We also discuss common architectural patterns Next you ll learn how to import and utilize structured and semi structured data to build a 360 degree view of the customer We ll also build a classification model based upon historical data using a machine learning library We then move on to use an analytics model to predict the likelihood of a certain event Through these real world cases you ll take your Hadoop learning to the next level You will be able to try out the solutions explained in the book and use the knowledge gained to extend them further in your own problem space

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Head First Hadoop Edition Introduction

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