Hadoop Mapreduce V2 Cookbook Second Edition

Hadoop MapReduce v2 Cookbook - Second EditionHadoop MapReduce V2 Cookbook - Second EditionHadoop MapReduce CookbookHadoop Real-World Solutions CookbookHadoop Real-World Solutions Cookbook Second EditionHadoop Real-World Solutions CookbookHadoop 2.x Administration CookbookHadoop MapReduce CookbookApache Spark 2.x CookbookApache Sqoop CookbookApache Spark 2.x Machine Learning CookbookHadoop Real World Solutions CookbookHadoop Operations and Cluster Management CookbookApache Spark 2.X CookbookHadoop Real World Solutions CookbookHadoop MapReduce V2 Can Kao Shou CeSpark CookbookHadoop 2 Quick-Start GuideApache Spark 2.x Machine Learning CookbookData Algorithms Thilina Gunarathne Thilina Gunarathne Srinath Perera Tanmay Deshpande Tanmay Deshpande Tanmay Deshpande Gurmukh Singh Sanel Roelse Rishi Yadav Kathleen Ting Siamak Amirghodsi Jonathan R. Owens Shumin Guo Rishi Yadav Jonathan R. Owens Thilina Gunarathne Rishi Yadav Douglas Eadline Siamak Amirghodsi Mahmoud Parsian

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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

explore the hadoop mapreduce v2 ecosystem to gain insights from very large datasets in detail starting with installing hadoop yarn mapreduce hdfs and other hadoop ecosystem components with this book you will soon learn about many exciting topics such as mapreduce patterns using hadoop to solve analytics classifications online marketing recommendations and data indexing and searching you will learn how to take advantage of hadoop ecosystem projects including hive hbase pig mahout nutch and giraph and be introduced to deploying in cloud environments finally you will be able to apply the knowledge you have gained to your own real world scenarios to achieve the best possible results what you will learn configure and administer hadoop yarn mapreduce v2 and hdfs clusters use hive hbase pig mahout and nutch with hadoop v2 to solve your big data problems easily and effectively solve large scale analytics problems using mapreduce based applications tackle complex problems such as classifications finding relationships online marketing recommendations and searching using hadoop mapreduce and other related projects perform massive text data processing using hadoop mapreduce and other related projects deploy your clusters to cloud environments downloading the example code for this book you can download the example code files for all packt books you have purchased from your account at packtpub com if you purchased this book elsewhere you can visit packtpub com support and register to have the files e mailed directly to you

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through the book to develop your capabilities if you are a big data enthusiast and striving to use hadoop to solve your problems this book is for you aimed at java programmers with some knowledge of hadoop mapreduce this is also a comprehensive reference for developers and system admins who want to get up to speed using hadoop

over 90 hands on recipes to help you learn and master the intricacies of apache hadoop 2 x yarn hive pig oozie flume sqoop apache spark and mahout about this book implement outstanding machine learning use cases on your own analytics models and processes solutions to common problems when working with the hadoop ecosystem step by step implementation of end to end big data use cases who this book is for readers who have a basic knowledge of big data systems and want to advance their knowledge with hands on recipes what you will learn installing and maintaining hadoop 2 x cluster and its ecosystem write advanced map reduce programs and understand design patterns advanced data analysis using the hive pig and map reduce programs import and export data from various sources using sqoop and flume data storage in various file formats such as text sequential parquet orc and rc files machine learning principles with libraries such as mahout batch and stream data processing using apache spark in detail big data is the current requirement most organizations produce huge amount of data every day with the arrival of hadoop like tools it has become easier for everyone to solve big data problems with great efficiency and at minimal cost grasping machine learning techniques will help you greatly in building predictive models and using this data to make the right decisions for your organization hadoop real world solutions cookbook gives readers insights into learning and mastering big data via recipes the book not only clarifies most big data tools in the market but also provides best practices for using them the book provides recipes that are based on the latest versions of apache hadoop 2 x yarn hive pig sqoop flume apache spark mahout and many more such ecosystem tools this real world solution cookbook is packed with handy recipes you can apply to your own everyday issues each chapter provides in depth recipes that can be referenced easily this book provides detailed practices on the latest technologies such as yarn and apache spark readers will be able to consider themselves as big data experts on completion of this book this guide is an invaluable

tutorial if you are planning to implement a big data warehouse for your business style and approach an easy to follow guide that walks you through world of big data each tool in the hadoop ecosystem is explained in detail and the recipes are placed in such a manner that readers can implement them sequentially plenty of reference links are provided for advanced reading

over 90 hands on recipes to help you learn and master the intricacies of apache hadoop 2 x yarn hive pig oozie flume sqoop apache spark and mahoutabout this book implement outstanding machine learning use cases on your own analytics models and processes solutions to common problems when working with the hadoop ecosystem step by step implementation of end to end big data use cases who this book is forreaders who have a basic knowledge of big data systems and want to advance their knowledge with hands on recipes what you will learn installing and maintaining hadoop 2 x cluster and its ecosystem write advanced map reduce programs and understand design patterns advanced data analysis using the hive pig and map reduce programs import and export data from various sources using sqoop and flume data storage in various file formats such as text sequential parquet orc and rc files machine learning principles with libraries such as mahout batch and stream data processing using apache sparkin detailbig data is the current requirement most organizations produce huge amount of data every day with the arrival of hadoop like tools it has become easier for everyone to solve big data problems with great efficiency and at minimal cost grasping machine learning techniques will help you greatly in building predictive models and using this data to make the right decisions for your organization hadoop real world solutions cookbook gives readers insights into learning and mastering big data via recipes the book not only clarifies most big data tools in the market but also provides best practices for using them the book provides recipes that are based on the latest versions of apache hadoop 2 x yarn hive pig sqoop flume apache spark mahout and many more such ecosystem tools this real world solution cookbook is packed with handy recipes you can apply to your own everyday issues each chapter provides in depth recipes that can be referenced easily this book provides detailed practices on the latest technologies such as yarn and apache spark readers will be able to consider themselves as big data experts on completion of this book this guide is an invaluable

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call data record analytics using hive

over 100 practical recipes to help you become an expert hadoop administrator about this book become an expert hadoop administrator and perform tasks to optimize your hadoop cluster import and export data into hive and use oozie to manage workflow practical recipes will help you plan and secure your hadoop cluster and make it highly available who this book is for if you are a system administrator with a basic understanding of hadoop and you want to get into hadoop administration this book is for you it s also ideal if you are a hadoop administrator who wants a quick reference guide to all the hadoop administration related tasks and solutions to commonly occurring problems what you will learn set up the hadoop architecture to run a hadoop cluster smoothly maintain a hadoop cluster on hdfs yarn and mapreduce understand high availability with zookeeper and journal node configure flume for data ingestion and oozie to run various workflows tune the hadoop cluster for optimal performance schedule jobs on a hadoop cluster using the fair and capacity scheduler secure your cluster and troubleshoot it for various common pain points in detail hadoop enables the distributed storage and processing of large datasets across clusters of computers learning how to administer hadoop is crucial to exploit its unique features with this book you will be able to overcome common problems encountered in hadoop administration the book begins with laying the foundation by showing you the steps needed to set up a hadoop cluster and its various nodes you will get a better understanding of how to maintain hadoop cluster especially on the hdfs layer and using yarn and mapreduce further on you will explore durability and high availability of a hadoop cluster you ll get a better understanding of the schedulers in hadoop and how to configure and use them for your tasks you will also get hands on experience with the backup and recovery options and the performance tuning aspects

of hadoop finally you will get a better understanding of troubleshooting diagnostics and best practices in hadoop administration by the end of this book you will have a proper understanding of working with hadoop clusters and will also be able to secure encrypt it and configure auditing for your hadoop clusters style and approach this book contains short recipes that will help you run a hadoop cluster efficiently the recipes are solutions to real life problems that administrators encounter while working with a hadoop cluster

big data is a relative term describing a situation where the volume velocity and variety of data exceed an organization s storage or compute capacity for accurate and timely decision making big data is not a single technology but a combination of old and new technologies that helps companies gain actionable insight therefore big data is the capability to manage a huge volume of disparate data at the right speed and within the right time frame to allow real time analysis and reaction as we note earlier in this chapter big data is typically broken down by three characteristics volume how much data velocity how fast that data is processed variety the various types of data although it s convenient to simplify big data into the three vs it can be misleading and overly simplistic for example you may be managing a relatively small amount of very disparate complex data or you may be processing a huge volume of very simple data that simple data may be all structured or all unstructured even more important is the fourth v veracity how accurate is that data in predicting business value do the results of a big data analysis actually make sense determining relevant data is key to delivering value from massive amounts of data however big data is defined less by volume which is a constantly moving target than by its ever increasing variety velocity variability and complexity

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

integrating data from multiple sources is essential in the age of big data but it can be a challenging and time consuming task this handy cookbook provides dozens of ready to use recipes for using apache sqoop the command line interface application that optimizes data transfers between

relational databases and hadoop sqoop is both powerful and bewildering but with this cookbook s problem solution discussion format you ll quickly learn how to deploy and then apply sqoop in your environment the authors provide mysql oracle and postgresql database examples on github that you can easily adapt for sql server netezza teradata or other relational systems transfer data from a single database table into your hadoop ecosystem keep table data and hadoop in sync by importing data incrementally import data from more than one database table customize transferred data by calling various database functions export generated processed or backed up data from hadoop to your database run sqoop within oozie hadoop s specialized workflow scheduler load data into hadoop s data warehouse hive or database hbase handle installation connection and syntax issues common to specific database vendors

simplify machine learning model implementations with spark about this book solve the day to day problems of data science with spark this unique cookbook consists of exciting and intuitive numerical recipes optimize your work by acquiring cleaning analyzing predicting and visualizing your data who this book is for this book is for scala developers with a fairly good exposure to and understanding of machine learning techniques but lack practical implementations with spark a solid knowledge of machine learning algorithms is assumed as well as hands on experience of implementing ml algorithms with scala however you do not need to be acquainted with the spark ml libraries and ecosystem what you will learn get to know how scala and spark go hand in hand for developers when developing ml systems with spark build a recommendation engine that scales with spark find out how to build unsupervised clustering systems to classify data in spark build machine learning systems with the decision tree and ensemble models in spark deal with the curse of high dimensionality in big data using spark implement text analytics for search engines in spark streaming machine learning system implementation using spark in detail machine learning aims to extract knowledge from data relying on fundamental concepts in computer science statistics probability and optimization learning about algorithms enables a wide range of applications from everyday tasks such as product recommendations and spam filtering to cutting edge applications such as self driving cars and

personalized medicine you will gain hands on experience of applying these principles using apache spark a resilient cluster computing system well suited for large scale machine learning tasks this book begins with a quick overview of setting up the necessary ides to facilitate the execution of code examples that will be covered in various chapters it also highlights some key issues developers face while working with machine learning algorithms on the spark platform we progress by uncovering the various spark apis and the implementation of ml algorithms with developing classification systems recommendation engines text analytics clustering and learning systems toward the final chapters we ll focus on building high end applications and explain various unsupervised methodologies and challenges to tackle when implementing with big data ml systems style and approach this book is packed with intuitive recipes supported with line by line explanations to help you understand how to optimize your work flow and resolve problems when working with complex data modeling tasks and predictive algorithms this is a valuable resource for data scientists and those working on large scale data projects

realistic simple code examples to solve problems at scale with hadoop and related technologies

over 70 recipes to help you use apache spark as your single big data computing platform and master its librariesabout 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 engineswho this book is forthis 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 problemsin detailwhile 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 approachthis 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

realistic simple code examples to solve problems at scale with hadoop and related technologies

by introducing in memory persistent storage apache spark eliminates the need to store intermediate data in filesystems thereby increasing processing speed by up to 100 times this book will focus on how to analyze large and complex sets of data starting with installing and configuring apache spark with various cluster managers you will cover setting up development environments you will then cover various recipes to perform interactive queries using spark sql and real time streaming with various sources such as twitter stream and apache kafka you will then focus on machine learning including supervised learning unsupervised learning and recommendation engine algorithms after mastering graph processing using graphx you will cover various recipes for cluster optimization and troubleshooting

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

simplify machine learning model implementations with spark about this book solve the day to day problems of data science with spark this unique cookbook consists of exciting and intuitive numerical recipes optimize your work by acquiring cleaning analyzing predicting and visualizing your data who this book is for this book is for scala developers with a fairly good exposure to and

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if you are ready to dive into the mapreduce framework for processing large datasets this practical book takes you step by step through the algorithms and tools you need to build distributed mapreduce applications with apache hadoop or apache spark each chapter provides a recipe for solving a massive computational problem such as building a recommendation system you ll learn how to implement the

appropriate mapreduce solution with code that you can use in your projects dr mahmoud parsian covers basic design patterns optimization techniques and data mining and machine learning solutions for problems in bioinformatics genomics statistics and social network analysis this book also includes an overview of mapreduce hadoop and spark topics include market basket analysis for a large set of transactions data mining algorithms k means knn and naive bayes using huge genomic data to sequence dna and rna naive bayes theorem and markov chains for data and market prediction recommendation algorithms and pairwise document similarity linear regression cox regression and pearson correlation allelic frequency and mining dna social network analysis recommendation systems counting triangles sentiment analysis

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