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learn how to write tune and port sql queries and other statements for a big data environment using impala the massively parallel processing sql query engine for apache hadoop the best practices in this practical guide help you design database schemas that not only interoperate with other hadoop components and are convenient for administrators to manage and monitor but also accommodate future expansion in data size and evolution of software capabilities written by john russell documentation lead for the cloudera impala project this book gets you working with the most recent impala releases quickly ideal for database developers and business analysts the latest revision covers analytics functions complex types incremental statistics subqueries and submission to the apache incubator getting started with impala includes advice from cloudera s development team as well as insights from its consulting engagements with customers learn how impala integrates with a wide range of hadoop components attain high performance and scalability for huge data sets on production clusters explore common developer tasks such as porting code to impala and optimizing performance use tutorials for working with billion row tables date and time based values and other techniques learn how to transition from rigid schemas to a flexible model that evolves as needs change take a deep dive into joins and the roles of statistics this book introduces you to the big data processing techniques addressing but not limited to various bi business intelligence requirements such as reporting batch analytics online analytical processing olap data mining and warehousing and predictive analytics the book has been written on ibms platform of hadoop framework ibm infosphere biginsight has the highest amount of tutorial matter available free of cost on internet which makes it easy to acquire proficiency in this technique this therefore becomes highly vulnerable coaching materials in easy to learn steps the book optimally provides the courseware as per mca and m tech level syllabi of most of the universities all components of big data platform like jaql hive pig sqoop flume hadoop streaming oozie hbase hdfs flumeng whirr cloudera fuse zookeeper and mahout machine learning for hadoop has been discussed in sufficient detail with hands on exercises on each big data a tutorial based approach explores the tools and techniques used to bring about the marriage of structured and unstructured data it focuses on hadoop distributed storage and mapreduce processing by implementing i tools and techniques of hadoop eco system ii hadoop distributed file system infrastructure and iii efficient mapreduce processing the book includes use cases and tutorials to provide an integrated approach that answers the what how and why of big data features identifies the primary drivers of big data walks readers through the theory methods and technology of big data explains how to handle the 4 v s of big data in order to extract value for better business decision making shows how and why data connectors are critical and necessary for agile text analytics includes in depth tutorials to perform necessary set ups installation configuration and execution of important tasks explains the command line as well as gui interface to a powerful data exchange tool between hadoop and legacy r dbms databases 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 hadoop in action teaches readers how to use hadoop and write mapreduce programs the intended readers are programmers architects and project managers who have to process large amounts of data offline hadoop in action will lead the reader from obtaining a copy of hadoop to setting it up in a cluster and writing data analytic programs the book begins by making the basic idea of hadoop and mapreduce easier to grasp by applying the default hadoop installation to a few easy to follow tasks such as analyzing changes in word frequency across a body of documents the book continues through the basic concepts of mapreduce applications developed using hadoop including a close look at framework components use of hadoop for a variety of data analysis tasks and numerous examples of hadoop in action hadoop in action will explain how to use hadoop and present design patterns and practices of programming mapreduce mapreduce is a complex idea both conceptually and in its implementation and hadoop users are challenged to learn all the knobs and levers for running hadoop this book takes you beyond the mechanics of running hadoop teaching you to write meaningful programs in a mapreduce framework this book assumes the reader will have a basic familiarity with java as most code examples will be written in java familiarity with basic statistical concepts e g histogram correlation will help the reader appreciate the more advanced data processing examples 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 if you are a system or application developer interested in learning how to solve practical problems using the hadoop framework then this book is ideal for you you are expected to be familiar with the unix linux command line interface and have some experience with the java programming language familiarity with hadoop would be a plus ready to unlock the power of your data with this comprehensive guide you ll 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 ll 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 frank kane s hands on spark training course based on his bestselling taming big data with apache spark and python video now available in a book understand and analyze large data sets using spark on a single system or on a cluster about this book understand how spark can be distributed across computing clusters develop and run spark jobs efficiently using python a hands on tutorial by frank kane with over 15 real world examples teaching you big data processing with spark who this book is for if you are a data scientist or data analyst who wants to learn big data processing using apache spark and python this book is for you if you have some programming experience in python and want to learn how to process large amounts of data using apache spark frank kane s taming big data with apache spark and python will also help you what you will learn find out how you can identify big data problems as spark problems install and run apache spark on your computer or on a cluster analyze large data sets across many cpus using spark s resilient distributed datasets implement machine learning on spark using the mllib library process continuous streams of data in real time using the spark streaming module perform complex network analysis using spark s graphx library use amazon s elastic mapreduce service to run your spark jobs on a cluster in detail frank kane s taming big data with apache spark and python is your companion to learning apache spark in a hands on manner frank will start you off by teaching you how to set up spark on a single system or on a cluster and you ll soon move on to analyzing large data sets using spark rdd and developing and running effective spark jobs quickly using python apache spark has emerged as the next big thing in the big data domain quickly rising from an ascending technology to an established superstar in just a matter of years spark allows you to quickly extract actionable insights from large amounts of data on a real time basis making it an essential tool in many modern businesses frank has packed this book with over 15 interactive fun filled examples relevant to the real world and he will empower you to understand the spark ecosystem and implement production grade real time spark projects with ease style and approach frank kane s taming big data with apache spark and python is a hands on tutorial with over 15 real world examples carefully explained by frank in a step by step manner the examples vary in complexity and you can move through them at your own pace get a solid grounding in apache oozie the workflow scheduler system for managing hadoop jobs with this hands on guide two experienced hadoop practitioners walk you through the intricacies of this powerful and flexible platform with numerous examples and real world use cases once you set up your oozie server you ll dive into techniques for writing and coordinating workflows and learn how to write complex data pipelines advanced topics show you how to handle shared libraries in oozie as well as how to implement and manage oozie s security capabilities install and configure an oozie server and get an overview of basic concepts journey through the world of writing and configuring workflows learn how the oozie coordinator schedules and executes workflows based on triggers understand how oozie manages data dependencies use oozie bundles to package several coordinator apps into a data pipeline learn about security features and shared library management implement custom extensions and write your own el functions and actions debug workflows and manage oozie s operational details 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 in this book we will be focusing upon following apache hadoop and its components like hdfs and yarn we will learn about mapreduce framework which is foundation for many big data processing frameworks technologies we will walk through apache hive apache pig apache flume also detailing apache oozie we will also get an introduction to apache sqoop to get a practical overview we would implement a case study to analyze clickstream data and visualize the reports using jasper ireport designer tool note that this book is written to understand big data development the focus will be minimal on hadoop cluster administration and or installing tools technologies we will be going through practical exercises rather than keeping it theoretical it is good to have a basic understanding of programming concepts any programming language this book is designed to help developers learn this book will ensure to keep details simple and practical thus even if you are a novice to it by the end of this book you will gain enough knowledge about engineering big data this is a beginner level class for data analysts with rdbms backgrounds looking to learn more about big data nosql solutions and the available sql layers for big data the course begins with a review of the performance characteristics of sql systems vs nosql systems so you ll know how to structure data to get maximum performance from nosql solutions it then moves into a detailed tutorial on how to use apache phoenix the easy to use sql skin layer for nosql hbase understand the performance characteristics of relational sql systems vs nosql systems explore the use of apache phoenix the sql skin layer for working with nosql hbase learn the fundamentals of hbase and how to obtain and configure apache phoenix discover why phoenix interacts with hbase much easier than native hbase tools learn to create phoenix tables load data and execute queries against that data see how to retrieve data from phoenix by using a jdbc connection understand how to structure data to get maximum performance from nosql solutions tom hanlon is a professional technical trainer with 15 years of experience teaching hadoop mapreduce yarn nosql big data distributed systems machine learning sql and more he is a certified cloudera developer for apache hadoop he s held senior level training positions at cloudera hortonworks and sun microsystems and is the author of the o reilly titles introduction to apache hive and learning apache pig this is the ebook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book the comprehensive up to date apache hadoop administration handbook and reference sam alapati has worked with production hadoop clusters for six years his unique depth of experience has enabled him to write the go to resource for all administrators looking to spec size expand and secure production hadoop clusters of any size paul dix series editor in expert hadoop administration leading hadoop administrator sam r alapati brings together authoritative knowledge for creating configuring securing managing and optimizing production hadoop clusters in any environment drawing on his experience with large scale hadoop administration alapati integrates action oriented advice with carefully researched explanations of both problems and solutions he covers an unmatched range of topics and offers an unparalleled collection of realistic examples alapati demystifies complex hadoop environments helping you understand exactly what happens behind the scenes when you administer your cluster you ll gain unprecedented insight as you walk through building clusters from scratch and configuring high availability performance security encryption and other key attributes the high value administration skills you learn here will be indispensable no matter what hadoop distribution you use or what hadoop applications you run understand hadoop s architecture from an administrator s standpoint create simple and fully distributed clusters run mapreduce and spark applications in a hadoop cluster manage and protect hadoop data and high availability work with hdfs commands file permissions and storage management move data and use yarn to allocate resources and schedule jobs manage job workflows with oozie and hue secure monitor log and optimize hadoop benchmark and troubleshoot hadoop this edited book first consolidates the results of the eu funded edison project education for data intensive science to open new science frontiers which developed training material and information to assist educators trainers employers and research infrastructure managers in identifying recruiting and inspiring the data science professionals of the future it then deepens the presentation of the information and knowledge gained to allow for easier assimilation by the reader the contributed chapters are presented in sequence each chapter



view of database technology encompassing big data nosql object and object relational and in memory databases the text also examines the issues of scalability availability performance and security encountered when building and running a database in the real world topics and features presents review and discussion questions at the end of each chapter in addition to skill building hands on exercises introduces the fundamental concepts and technologies in database systems placing these in an historic context describes the challenges faced by database professionals reviews the use of a variety of database types in business environments discusses areas for further research within this fast moving domain annotation it managers developers data analysts system architects and similar technical workers are now encountering the largest and most disruptive change in their profession since the ascendancy of the relational database in early 1980s you hear that nosql and big data analytics are about to replace the systems and skills you now own and possess but there s often no easy way to make that transition to exacerbate the issue the transition may not be gradual but forced on you by a new project in your enterprisename hadoop that will immediately require new ways of thinking new tools and new techniques this book helps you understand the components of the hadoop ecosystem and how they relate to each other you ll discover how to get started on that project in an efficient manner that lays out the possibilities the authors suggest a path and resources that will guide you on their journey from the status quo to the brave new world you face digital forensics has recently gained a notable development and become the most demanding area in today s information security requirement this book investigates the areas of digital forensics digital investigation and data analysis procedures as they apply to computer fraud and cybercrime with the main objective of describing a variety of digital crimes and retrieving potential digital evidence big data analytics and computing for digital forensic investigations gives a contemporary view on the problems of information security it presents the idea that protective mechanisms and software must be integrated along with forensic capabilities into existing forensic software using big data computing tools and techniques features describes trends of digital forensics served for big data and the challenges of evidence acquisition enables digital forensic investigators and law enforcement agencies to enhance their digital investigation capabilities with the application of data science analytics algorithms and fusion technique this book is focused on helping professionals as well as researchers to get ready with next generation security systems to mount the rising challenges of computer fraud and cybercrimes as well as with digital forensic investigations dr suneeta satpathy has more than ten years of teaching experience in different subjects of the computer science and engineering discipline she is currently working as an associate professor in the department of computer science and engineering college of bhubaneswar affiliated with biju patnaik university and technology odisha her research interests include computer forensics cybersecurity data fusion data mining big data analysis and decision mining dr sachi nandan mohanty is an associate professor in the department of computer science and engineering at icfai tech icfai foundation for higher education hyderabad india his research interests include data mining big data analysis cognitive science fuzzy decision making brain computer interface cognition and computational intelligence if you ve been asked to maintain large and complex hadoop clusters this book is a must demand for operations specific material has skyrocketed now that hadoop is becoming the de facto standard for truly large scale data processing in the data center eric sammer principal solution architect at cloudera shows you the particulars of running hadoop in production from planning installing and configuring the system to providing ongoing maintenance rather than run through all possible scenarios this pragmatic operations guide calls out what works as demonstrated in critical deployments get a high level overview of hdfs and mapreduce why they exist and how they work plan a hadoop deployment from hardware and os selection to network requirements learn setup and configuration details with a list of critical properties manage resources by sharing a cluster across multiple groups get a runbook of the most common cluster maintenance tasks monitor hadoop clusters and learn troubleshooting with the help of real world war stories use basic tools and techniques to handle backup and catastrophic failure summary hadoop in practice second edition provides over 100 tested instantly useful techniques that will help you conquer big data using hadoop this revised new edition covers changes and new features in the hadoop core architecture including mapreduce 2 brand new chapters cover yarn and integrating kafka impala and spark sql with hadoop you ll also get new and updated techniques for flume sqoop and mahout all of which have seen major new versions recently in short this is the most practical up to date coverage of hadoop available anywhere purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the book it s always a good time to upgrade your hadoop skills hadoop in practice second edition provides a collection of 104 tested instantly useful techniques for analyzing real time streams moving data securely machine learning managing large scale clusters and taming big data using hadoop this completely revised edition covers changes and new features in hadoop core including mapreduce 2 and yarn you ll pick up hands on best practices for integrating spark kafka and impala with hadoop and get new and updated techniques for the latest versions of flume sqoop and mahout in short this is the most practical up to date coverage of hadoop available readers need to know a programming language like java and have basic familiarity with hadoop what s inside thoroughly updated for hadoop 2 how to write yarn applications integrate real time technologies like storm impala and spark predictive analytics using mahout and rr readers need to know a programming language like java and have basic familiarity with hadoop about the author alex holmes works on tough big data problems he is a software engineer author speaker and blogger specializing in large scale hadoop projects table of contents part 1 background and fundamentals hadoop in a heartbeat introduction to yarn part 2 data logistics data serialization working with text and beyond organizing and optimizing data in hdfs moving data into and out of hadoop part 3 big data patterns applying mapreduce patterns to big data utilizing data structures and algorithms at scale tuning debugging and testing part 4 beyond mapreduce sql on hadoop writing a yarn application this guide is an ideal learning tool and reference for apache pig the programming language that helps programmers describe and run large data projects on hadoop with pig they can analyze data without having to create a full fledged application making it easy for them to experiment with new data sets construct a robust end to end solution for analyzing and visualizing streaming data real time analytics is the hottest topic in data analytics today in real time analytics techniques to analyze and visualize streaming data expert byron ellis teaches data analysts technologies to build an effective real time analytics platform this platform can then be used to make sense of the constantly changing data that is beginning to outpace traditional batch based analysis platforms the author is among a very few leading experts in the field he has a prestigious background in research development analytics real time visualization and big data streaming and is uniquely qualified to help you explore this revolutionary field moving from a description of the overall analytic architecture of real time analytics to using specific tools to obtain targeted results real time analytics leverages open source and modern commercial tools to construct robust efficient systems that can provide real time analysis in a cost effective manner the book includes a deep discussion of streaming data systems and architectures instructions for analyzing storing and delivering streaming data tips on aggregating data and working with sets information on data warehousing options and techniques real time analytics includes in depth case studies for website analytics big data visualizing streaming and mobile data and mining and visualizing operational data flows the book s recipe layout lets readers quickly learn and implement different techniques all of the code examples presented in the book along with their related data sets are available on the companion website 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

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