



Quick answers to common problems

HBase Administration Cookbook

Master HBase configuration and administration for optimum database performance

Yifeng Jiang

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Hbase Administration Cookbook Hbase Administration Cookbook

Tanmay Deshpande



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Hbase Administration Cookbook Yifeng Jiang,2012-08-16 As part of Packt's cookbook series each recipe offers a practical step by step solution to common problems found in HBase administration This book is for HBase administrators developers and will even help Hadoop administrators You are not required to have HBase experience but are expected to have a basic understanding of Hadoop and MapReduce

Hadoop 2.x Administration Cookbook Gurmukh Singh,2017-05-26 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

HBase High Performance Cookbook Ruchir Choudhry,2017-01-31 Exciting projects that will teach you how complex data can be exploited to gain maximum insights About This Book Architect a good HBase cluster for a very large distributed system Get to grips with the concepts of performance tuning with HBase A practical guide full of engaging recipes and attractive screenshots to enhance your system's performance Who This Book Is For This book is intended for developers and architects

who want to know all about HBase at a hands on level This book is also for big data enthusiasts and database developers who have worked with other NoSQL databases and now want to explore HBase as another futuristic scalable database solution in the big data space What You Will Learn Configure HBase from a high performance perspective Grab data from various RDBMS Flat files into the HBASE systems Understand table design and perform CRUD operations Find out how the communication between the client and server happens in HBase Grasp when to use and avoid MapReduce and how to perform various tasks with it Get to know the concepts of scaling with HBase through practical examples Set up Hbase in the Cloud for a small scale environment Integrate HBase with other tools including ElasticSearch In Detail Apache HBase is a non relational NoSQL database management system that runs on top of HDFS It is an open source distributed versioned column oriented store and is written in Java to provide random real time access to big Data We ll start off by ensuring you have a solid understanding the basics of HBase followed by giving you a thorough explanation of architecting a HBase cluster as per our project specifications Next we will explore the scalable structure of tables and we will be able to communicate with the HBase client After this we ll show you the intricacies of MapReduce and the art of performance tuning with HBase Following this we ll explain the concepts pertaining to scaling with HBase Finally you will get an understanding of how to integrate HBase with other tools such as ElasticSearch By the end of this book you will have learned enough to exploit HBase for boost system performance Style and approach This book is intended for software quality assurance testing professionals software project managers or software developers with prior experience in using Selenium and Java to test web based applications This books also provides examples for C Python and Ruby users

HBase Posts & Telecom Press,Yifeng Jiang,2024-05-22 HBase Key Features HBase Book Description HBase HBase Hadoop Hadoop HBase Hadoop HBase What you will learn HBase Hadoop HBase Hadoop Who this book is for HBase

Hadoop Real-World Solutions Cookbook Tanmay Deshpande,2016-03-31 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

Intelligent Systems and Applications W.C.-C. Chu,H.-C. Chao,S.J.-H. Yang,2015-04-14 This book presents the proceedings of the International Computer Symposium 2014 ICS 2014 held at Tunghai University Taichung Taiwan in December ICS is a biennial symposium founded in 1973 and offers a platform for researchers educators and professionals to exchange their discoveries and practices to share research experiences and to discuss potential new trends in the ICT industry Topics covered in the ICS 2014 workshops include algorithms and computation theory artificial intelligence and fuzzy systems computer architecture embedded systems SoC and VLSI EDA cryptography and information security databases data mining big data and information retrieval mobile computing wireless communications and vehicular technologies software engineering and programming languages healthcare and bioinformatics among others There was also a workshop on information technology innovation industrial application and the Internet of Things ICS is one of Taiwan s most prestigious international IT symposiums and this book will be of interest to all those involved in the world of information technology

Big Data Optimization: Recent Developments and Challenges Ali Emrouznejad,2016-05-26 The main objective of this book is to provide the necessary background to work with big data by introducing some novel optimization algorithms and codes capable of working in the big data setting as well as introducing some applications in big data optimization for both academics and practitioners interested and to benefit society industry academia and government Presenting applications in a variety of industries this book will be useful for the researchers aiming to analyses large scale data Several optimization algorithms for big data including convergent parallel algorithms limited memory bundle algorithm diagonal bundle method convergent parallel algorithms network analytics and many more have been explored in this book

Data Engineering with AWS Cookbook Trâm Ngọc Phạm,Gonzalo Herreros González,Viquar Khan,Huda Nofal,2024-11-29 Master AWS data engineering services and techniques for orchestrating pipelines building layers and managing migrations Key Features Get up to speed with the different AWS technologies for

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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 **Datapro**

Cookbook Narasimha Sadineni,Anuyogam Venkataraman,2025-06-03 Want to build big data solutions in Google Cloud Datapro Cookbook is your hands on guide to mastering Datapro and the essential GCP fundamentals like networking security monitoring and cost optimization that apply across Google Cloud services Learn practical skills that not only fast track your Datapro expertise but also help you succeed with a wide range of GCP technologies Written by data experts Narasimha Sadineni and Anu Venkataraman this cookbook tackles real world use cases like serverless Spark jobs Kubernetes

native deployments and cost optimized data lake workflows You ll learn how to create ephemeral and persistent Dataproc clusters run secure data science workloads implement monitoring solutions and plan effective migration and optimization strategies Create Dataproc clusters on Compute Engine and Kubernetes Engine Run data science workloads on Dataproc Execute Spark jobs on Dataproc Serverless Optimize Dataproc clusters to be cost effective and performant Monitor Spark jobs in various ways Orchestrate various workloads and activities Use different methods for migrating data and workloads from existing Hadoop clusters to Dataproc

Spark SQL 2.x Fundamentals and Cookbook HadoopExam Learning Resources,2018-09-02 Apache Spark is one of the fastest growing technology in BigData computing world It support multiple programming languages like Java Scala Python and R Hence many existing and new framework started to integrate Spark platform as well in their platform e g Hadoop Cassandra EMR etc While creating Spark certification material HadoopExam technical team found that there is no proper material and book is available for the Spark SQL version 2 x which covers the concepts as well as use of various features and found difficulty in creating the material Therefore they decided to create full length book for Spark SQL and outcome of that is this book In this book technical team try to cover both fundamental concepts of Spark SQL engine and many exercises approx 35 so that most of the programming features can be covered There are approximately 35 exercises and total 15 chapters which covers the programming aspects of SparkSQL All the exercises given in this book are written using Scala However concepts remain same even if you are using different programming language This book is good for following audience Data scientists Spark Developer Data Engineer Data Analytics Java Python Developer Scala Developer

Apache Spark 2.x Machine Learning Cookbook Siamak Amirghodsi,Meenakshi Rajendran,Broderick Hall,Shuen Mei,2017-09-22 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

Цифровое просвещение - философия, стратегия, этика,

Виртуальная Компьютерная Лаборатория. Искусство и наука технологического лидерства в эпоху

искусственного интеллекта Михаил Белов,2024-08-28

Handbook of Systems Engineering and Risk Management in Control Systems, Communication, Space Technology, Missile, Security and Defense Operations Anna M. Doro-on,2022-09-27

This book provides multifaceted components and full practical perspectives of systems engineering and risk management in security and defense operations with a focus on infrastructure and manpower control systems missile design space technology satellites intercontinental ballistic missiles and space security While there are many existing selections of systems engineering and risk management textbooks there is no existing work that connects systems engineering and risk management concepts to solidify its usability in the entire security and defense actions With this book Dr Anna M Doro on rectifies the current imbalance She provides a comprehensive overview of systems engineering and risk management before moving to deeper practical engineering principles integrated with newly developed concepts and examples based on industry and government methodologies The chapters also cover related points including design principles for defeating and deactivating improvised explosive devices and land mines and security measures against kinds of threats The book is designed for systems engineers in practice political risk professionals managers policy makers engineers in other engineering fields scientists decision makers in industry and government and to serve as a reference work in systems engineering and risk management courses with focus on security and defense operations

NiFi Fundamentals & Cookbook HadoopExam Learning Resources,2018-03-08 This Book is published by www HadoopExam com HadoopExam Learning Resources Where you can find material and training s for preparing for BigData Cloud Computing Analytics Data Science and popular Programming Language This Book will contain 14 chapters to cover NiFi concepts and providing 9 use cases so that you can understand the various fine grain detail about Apache NiFi Also it is recommended that you go through the NiFi

Hands On Training provided by HadoopExam In training we have created concepts as well as practicals by creating simple and complex workflow While publishing this book there are 19 modules available which are in line with this book As you know NiFi recently become very popular to solve BigData IOT Internet of Things IOAT Internet of Anything s etc Having an exclusive skill will certainly give you edge with already lack of BigData resources To help you HadoopExam com brings full length Hands on training and this book to understand fundamental concepts of NiFi We provide many Hands On session for creating simple to complex workflow dataflow to process the data As this is a continuously growing and fast paced technology This technology not only helps in working BigData but also wherever you need complex and simple DataFlow engine you can use this NiFi can be integrated with existing technology e g Spark HBase Cassandra RDBMS HDFS and can even be customized as per your requirement So start learning NiFi with HadoopExam com premium training and book by getting subscription DataBricks® PySpark 2.x Certification Practice Questions , This book contains the questions answers and some FAQ about the Databricks Spark Certification for version 2 x which is the latest release from Apache Spark In this book we will be having in total 75 practice questions Almost all required question would have in detail explanation to the questions and answers wherever required Don t consider this book as a guide it is more of question and answer practice book This book also give some references as well like how to prepare further to ensure that you clear the certification exam This book will particularly focus on the Python version of the certification preparation material Please note these are practice questions and not dumps hence just memorizing the question and answers will not help in the real exam You need to understand the concepts in detail as well as you should be able to solve the programming questions at the end in real worlds work you should be able to write code using PySpark whether you are Data Engineer Data Analytics Engineer Data Scientists or Programmer Hence take the opportunity to learn each question and also go through the explanation of the questions *Apache Cassandra Certification Practice Material : 2019* , About Professional Certification of Apache Cassandra Apache Cassandra is one of the most popular NoSQL Database currently being used by many of the organization globally in every industry like Aviation Finance Retail Social Networking etc It proves that there is quite a huge demand for certified Cassandra professionals Having certification make your selection in the company make much easier This certification is conducted by the DataStax which has the Enterprise Version of the Apache Cassandra and Leader in providing support for the open source Apache Cassandra NoSQL database Cassandra is one of the Unique NoSQL Database So go for its certification it will certainly help in Getting the Job Increase in your salary Growth in your career Managing Tera Bytes of Data Learning Distributed Database Using CQL Cassandra Query Language Cassandra Certification Information Number of questions 60 Multiple Choice Time allowed in minutes 90 Required passing score 75% Languages English Exam Objectives There are in total 5 sections and you will be asked total 60 questions in real exam Please check each section below with regards to the exam objective 1 Apache Cassandra data modeling 2 Fundamentals of replication and consistency 3 The

distributed and internal architecture of Apache Cassandra 4 Installation and configuration 5 Basic tooling Deep Learning with Hadoop Dipayan Dev, 2017-02-20 Build implement and scale distributed deep learning models for large scale datasets About This Book Get to grips with the deep learning concepts and set up Hadoop to put them to use Implement and parallelize deep learning models on Hadoop's YARN framework A comprehensive tutorial to distributed deep learning with Hadoop Who This Book Is For If you are a data scientist who wants to learn how to perform deep learning on Hadoop this is the book for you Knowledge of the basic machine learning concepts and some understanding of Hadoop is required to make the best use of this book What You Will Learn Explore Deep Learning and various models associated with it Understand the challenges of implementing distributed deep learning with Hadoop and how to overcome it Implement Convolutional Neural Network CNN with deeplearning4j Delve into the implementation of Restricted Boltzmann Machines RBM Understand the mathematical explanation for implementing Recurrent Neural Networks RNN Get hands on practice of deep learning and their implementation with Hadoop In Detail This book will teach you how to deploy large scale dataset in deep neural networks with Hadoop for optimal performance Starting with understanding what deep learning is and what the various models associated with deep neural networks are this book will then show you how to set up the Hadoop environment for deep learning In this book you will also learn how to overcome the challenges that you face while implementing distributed deep learning with large scale unstructured datasets The book will also show you how you can implement and parallelize the widely used deep learning models such as Deep Belief Networks Convolutional Neural Networks Recurrent Neural Networks Restricted Boltzmann Machines and autoencoder using the popular deep learning library deeplearning4j Get in depth mathematical explanations and visual representations to help you understand the design and implementations of Recurrent Neural network and Denoising AutoEncoders with deeplearning4j To give you a more practical perspective the book will also teach you the implementation of large scale video processing image processing and natural language processing on Hadoop By the end of this book you will know how to deploy various deep neural networks in distributed systems using Hadoop Style and approach This book takes a comprehensive step by step approach to implement efficient deep learning models on Hadoop It starts from the basics and builds the readers knowledge as they strengthen their understanding of the concepts Practical examples are included in every step of the way to supplement the theory **Big Data: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources, 2016-04-20 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries Challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data Big Data Concepts Methodologies Tools and Applications is a multi volume compendium of research based perspectives and solutions within the realm of large scale and complex data sets Taking a

multidisciplinary approach this publication presents exhaustive coverage of crucial topics in the field of big data including diverse applications storage solutions analysis techniques and methods for searching and transferring large data sets in addition to security issues Emphasizing essential research in the field of data science this publication is an ideal reference source for data analysts IT professionals researchers and academics *Field Guide to Hadoop* Kevin Sitto, Marshall Presser, 2015-03-02 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 enterprisenamely Hadoopthat 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

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