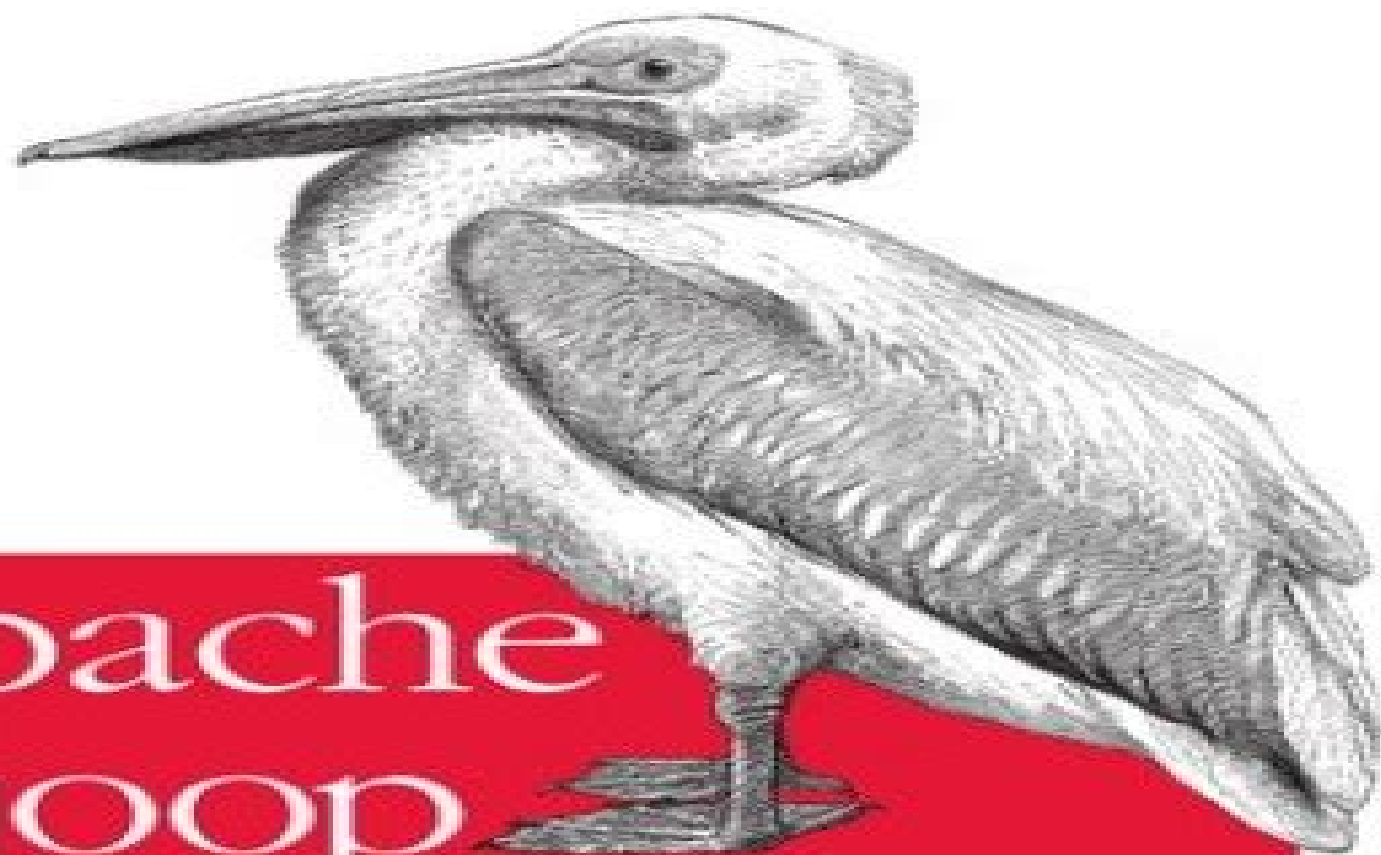


Unlocking Hadoop for Your Relational Database



Apache Sqoop Cookbook

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Apache Sqoop Cookbook:

Apache Sqoop Cookbook Kathleen Ting, Jarek Jarcec Cecho, 2013-07-02 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

Apache Sqoop Cookbook Kathleen Ting, 2013 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

Hadoop Application Architectures Mark Grover, Ted Malaska, Jonathan Seidman, Gwen Shapira, 2015-06-30 Get expert guidance on architecting end to end data management solutions with Apache Hadoop While many sources explain how to use various components in the Hadoop ecosystem this practical book takes you through architectural considerations necessary to tie those components together into a complete tailored application based on your particular use case To reinforce those lessons the book s second section provides detailed examples of architectures used in some of the most commonly found Hadoop applications Whether you re designing a new Hadoop application or planning to integrate Hadoop into your existing data infrastructure Hadoop Application Architectures will skillfully guide you through the process This book covers Factors to consider when using Hadoop to store and model data Best practices for moving data in

and out of the system Data processing frameworks including MapReduce Spark and Hive Common Hadoop processing patterns such as removing duplicate records and using windowing analytics Giraph GraphX and other tools for large graph processing on Hadoop Using workflow orchestration and scheduling tools such as Apache Oozie Near real time stream processing with Apache Storm Apache Spark Streaming and Apache Flume Architecture examples for clickstream analysis fraud detection and data warehousing

Hadoop Security Ben Spivey,Joey Echeverria,2015-06-29 As more corporations turn to Hadoop to store and process their most valuable data the risk of a potential breach of those systems increases exponentially This practical book not only shows Hadoop administrators and security architects how to protect Hadoop data from unauthorized access it also shows how to limit the ability of an attacker to corrupt or modify data in the event of a security breach Authors Ben Spivey and Joey Echeverria provide in depth information about the security features available in Hadoop and organize them according to common computer security concepts You ll also get real world examples that demonstrate how you can apply these concepts to your use cases Understand the challenges of securing distributed systems particularly Hadoop Use best practices for preparing Hadoop cluster hardware as securely as possible Get an overview of the Kerberos network authentication protocol Delve into authorization and accounting principles as they apply to Hadoop Learn how to use mechanisms to protect data in a Hadoop cluster both in transit and at rest Integrate Hadoop data ingest into enterprise wide security architecture Ensure that security architecture reaches all the way to end user access

Hadoop Tom E. White,2015 Offers information on how to build and maintain reliable scalable distributed systems with Apache Hadoop covering such topics as MapReduce HDFS YARN Avro for data serialization Parquet for nested data and data ingestion tools Flume and Sqoop

Handbook of e-Tourism Zheng Xiang,Matthias Fuchs,Ulrike Gretzel,Wolfram Höpken,2022-09-01 This handbook provides an authoritative and truly comprehensive overview both of the diverse applications of information and communication technologies ICTs within the travel and tourism industry and of e tourism as a field of scientific inquiry that has grown and matured beyond recognition Leading experts from around the world describe cutting edge ideas and developments present key concepts and theories and discuss the full range of research methods The coverage accordingly encompasses everything from big data and analytics to psychology user behavior online marketing supply chain and operations management smart business networks policy and regulatory issues and much much more The goal is to provide an outstanding reference that summarizes and synthesizes current knowledge and establishes the theoretical and methodological foundations for further study of the role of ICTs in travel and tourism The handbook will meet the needs of researchers and students in various disciplines as well as industry professionals As with all volumes in Springer s Major Reference Works program readers will benefit from access to a continually updated online version

Data Analytics with Hadoop Benjamin Bengfort,Jenny Kim,2016-06-01 Ready to use statistical and machine learning techniques across large data sets This practical guide shows you why the Hadoop ecosystem is perfect for the job Instead of deployment operations

or software development usually associated with distributed computing you'll focus on particular analyses you can build the data warehousing techniques that Hadoop provides and higher order data workflows this framework can produce Data scientists and analysts will learn how to perform a wide range of techniques from writing MapReduce and Spark applications with Python to using advanced modeling and data management with Spark MLlib Hive and HBase You'll also learn about the analytical processes and data systems available to build and empower data products that can handle and actually require huge amounts of data Understand core concepts behind Hadoop and cluster computing Use design patterns and parallel analytical algorithms to create distributed data analysis jobs Learn about data management mining and warehousing in a distributed context using Apache Hive and HBase Use Sqoop and Apache Flume to ingest data from relational databases Program complex Hadoop and Spark applications with Apache Pig and Spark DataFrames Perform machine learning techniques such as classification clustering and collaborative filtering with Spark's MLlib

Big Data Analytics Ladjel Bellatreche, Vikram Goyal, Hamido Fujita, Anirban Mondal, P. Krishna Reddy, 2021-01-02 This book constitutes the proceedings of the 8th International Conference on Big Data Analytics BDA 2020 which took place during December 15-18 2020 in Sonapat India The 11 full and 3 short papers included in this volume were carefully reviewed and selected from 48 submissions the book also contains 4 invited and 3 tutorial papers The contributions were organized in topical sections named as follows data science systems data science architectures big data analytics in healthcare information interchange of Web data resources and business analytics

Information and Communication Technology Linawati, Made Sudiana Mahendra, Erich J. Neuhold, A Min Tjoa, Ilsun You, 2014-03-25 This book constitutes the refereed proceedings of the Second IFIP TC 5/8 International Conference on Information and Communication Technology ICT Eur Asia 2014 with the collocation of Asia ARES 2014 as a special track on Availability Reliability and Security held in Bali Indonesia in April 2014 The 70 revised full papers presented were carefully reviewed and selected from numerous submissions The papers have been organized in the following topical sections applied modeling and simulation mobile computing advanced urban scale ICT applications semantic web and knowledge management cloud computing image processing software engineering collaboration technologies and systems e learning data warehousing and data mining e government and e health biometric and bioinformatics systems network security dependable systems and applications privacy and trust management cryptography multimedia security and dependable systems and applications

Hadoop Real-World Solutions Cookbook Second Edition Tanmay Deshpande, 2016-03-29 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

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

[Hadoop Real-World Solutions Cookbook](#) Tanmay Deshpande,2016 Call Data Record Analytics using Hive *Apache Hive Cookbook* Hanish Bansal,Saurabh Chauhan,Shrey Mehrotra,2016-04-29 Easy hands on recipes to help you understand Hive and its integration with frameworks that are used widely in today s big data world About This Book Grasp a complete reference of different Hive topics Get to know the latest recipes in development in Hive including CRUD operations Understand Hive internals and integration of Hive with different frameworks used in today s world Who This Book Is For The book is intended for those who want to start in Hive or who have basic understanding of Hive framework Prior knowledge of basic SQL command is also required What You Will Learn Learn different features and offering on the latest Hive Understand the working and structure of the Hive internals Get an insight on the latest development in Hive framework Grasp the concepts of Hive Data Model Master the key concepts like Partition Buckets and Statistics Know how to integrate Hive with other frameworks such as Spark Accumulo etc In Detail Hive was developed by Facebook and later open sourced in Apache community Hive provides SQL like interface to run queries on Big Data frameworks Hive provides SQL like syntax also called as HiveQL that includes all SQL capabilities like analytical functions which are the need of the hour in today s Big Data world This book provides you easy installation steps with different types of metastores supported by Hive This book has simple and easy to learn recipes for configuring Hive clients and services You would also learn different Hive optimizations including Partitions and Bucketing The book also covers the source code explanation of latest Hive version Hive Query Language is being used by other frameworks including spark Towards the end you will cover integration of Hive with these frameworks Style and approach Starting with the basics and covering the core concepts with the practical usage this book is a complete guide to learn and explore Hive offerings

Hadoop 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

Mastering Apache Sqoop David Yahalom, 2016 In this Mastering Apache Sqoop training course expert author David Yahalom teaches you everything you need to know about Apache Sqoop This course is designed for the absolute beginner meaning no previous experience with Sqoop is required You will start by learning what Sqoop is used for including data analysis data archival and data consolidation From there David will teach you how to import data to Hadoop from a relational database This video tutorial also covers how to export data from Hadoop to a relational database Finally you will cover advanced Sqoop topics Once you have completed this computer based training course you will have learned everything you need to know about Apache Sqoop Resource description page

Apache Cookbook Ken Coar, Rich Bowen, 2003-11-18 Apache is far and away the most widely used web server platform in the world Both free and rock solid it runs more than half of the world's web sites ranging from huge e-commerce operations to corporate intranets and smaller hobby sites and it continues to maintain its popularity drawing new users all the time If you work with Apache on a regular basis you have plenty of documentation on installing and configuring your server but where do you go for help with the day to day stuff like adding common modules or fine tuning your activity logging The Apache Cookbook is a collection of problems solutions and practical examples for webmasters web administrators programmers and everyone else who works with Apache For every problem addressed in the book there's a worked out solution or recipe short focused pieces of code that you can use immediately But this book offers more than cut and paste code You also get explanations of how and why the code works so you can adapt the problem solving techniques to similar situations The recipes in the Apache Cookbook range from simple tasks such as installing the server on Red Hat Linux or Windows to more complex tasks such as setting up name based virtual hosts or securing and managing your proxy server The two hundred plus recipes in the book cover additional topics such as Security Aliases Redirecting and Rewriting CGI Scripts the suexec Wrapper and other dynamic content techniques Error Handling SSL Performance The impressive collection of useful code in this book is a guaranteed timesaver for all Apache users from novices to advanced practitioners Instead of poking around mailing lists online documentation and other sources you can rely on the Apache Cookbook for quick solutions to common problems and then you can spend your time and energy where it matters most

Apache Karaf Cookbook Achim Nierbeck, Jamie Goodyear, Johan Edstrom, Heath Kesler, 2014-08-25 This book is intended for developers who have some familiarity with Apache Karaf and who want a quick reference for practical proven tips on how to perform common tasks such as configuring Pax modules deployed in Apache Karaf Extending HttpService with Apache Karaf You should have working knowledge of Apache Karaf as the book provides a deeper understanding of the capabilities of Apache Karaf

Apache Cookbook Rich Bowen, Ken Coar, 2020-07-05 Apache web server has good documentation for installing and configuring but where do you go for help with the day to day stuff like adding common modules or fine tuning your activity logging The third edition of this book provides more than 200 updated recipes for the latest versions of Apache with practical

examples for web administrators programmers and anyone else who works with the web server For every problem addressed in the book you ll find short focused pieces of code that you can use immediately You also get explanations of how and why the code works so you can adapt the problem solving techniques to similar situations Recipes range from simple tasks such as installation to complex tasks such as setting up name based virtual hosts This cookbook has solutions for beginners and experienced users alike

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

Apache Solr 4 Cookbook Rafał Kuć,2013 Over 100 practical recipes to make Apache Solr faster more reliable and return better results

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