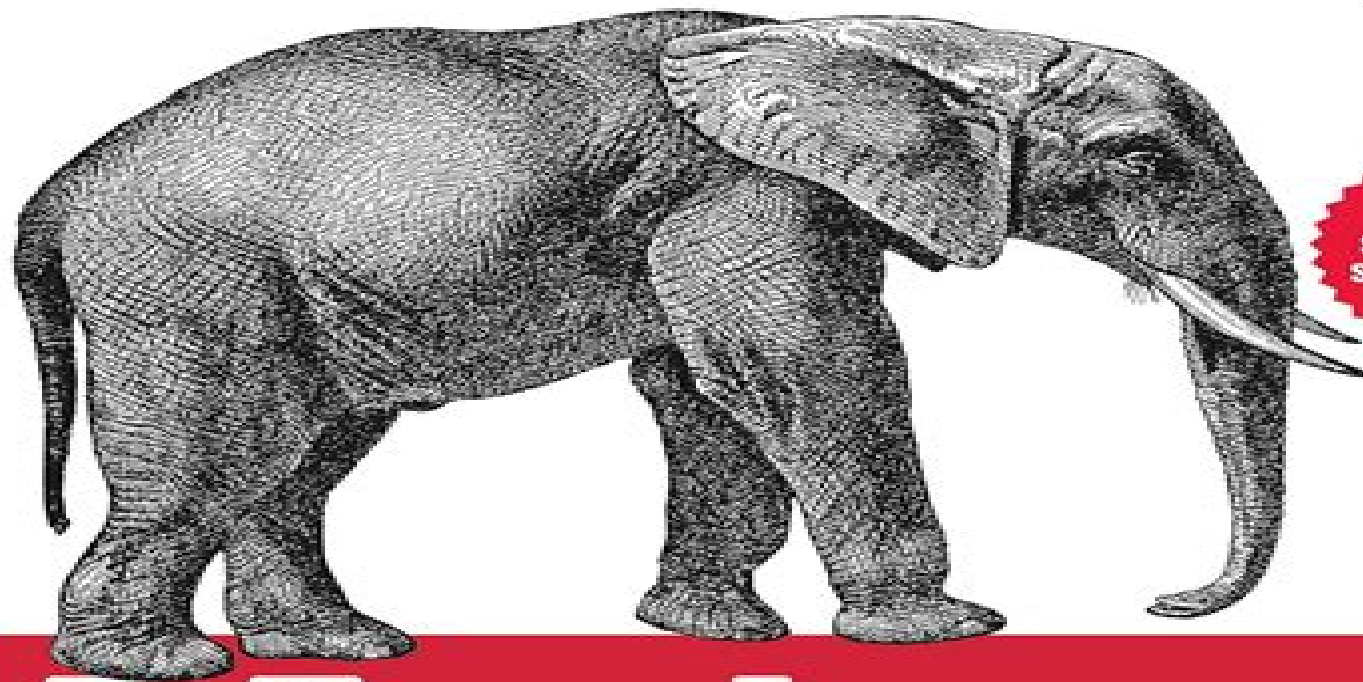


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The Definitive Guide

STORAGE AND ANALYSIS AT INTERNET SCALE



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Tom White



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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

Hadoop: The Definitive Guide Tom White, 2009-05-29 Hadoop The Definitive Guide helps you harness the power of your data Ideal for processing large datasets the Apache Hadoop framework is an open source implementation of the MapReduce algorithm on which Google built its empire This comprehensive resource demonstrates how to use Hadoop to build reliable scalable distributed systems programmers will find details for analyzing large datasets and administrators will learn how to set up and run Hadoop clusters Complete with case studies that illustrate how Hadoop solves specific problems this book helps you Use the Hadoop Distributed File System HDFS for storing large datasets and run distributed computations over those datasets using MapReduce Become familiar with Hadoop's data and I/O building blocks for compression data integrity serialization 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 Use Pig a high level query language for large scale data processing Take advantage of HBase Hadoop's database for structured and semi structured data Learn ZooKeeper a toolkit of coordination primitives for building distributed systems If you have lots of data whether it's gigabytes or petabytes Hadoop is the perfect solution Hadoop The Definitive Guide is the most thorough book available on the subject Now you have the opportunity to learn about Hadoop from a master not only of the technology but also of common sense and plain talk Doug Cutting Hadoop Founder Yahoo

Hadoop Tom E. White, 2012 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 **HBase: The Definitive Guide** Lars George, 2011-08-29 If you're looking for a scalable storage solution to accommodate a virtually endless amount of data this book shows you how Apache HBase can fulfill your needs As the open source implementation of Google's BigTable architecture HBase scales to billions of rows and millions of columns while ensuring that write and read performance remain constant Many IT executives are asking pointed questions about HBase This book provides meaningful answers whether you're evaluating this non relational database or planning to put it into practice right away Discover how tight integration with Hadoop makes scalability with HBase easier Distribute large datasets across an inexpensive cluster of commodity servers Access HBase with native Java clients or with gateway servers providing REST Avro or Thrift APIs Get details on HBase's architecture including the storage format write ahead log background processes and more Integrate HBase with Hadoop's MapReduce framework for massively parallelized data processing jobs Learn how to tune clusters design schemas copy tables import bulk data decommission nodes and many other tasks *Cassandra: The Definitive Guide* Eben Hewitt, 2010-11-12 What could you do with data if scalability wasn't a problem With this hands on guide you'll learn how Apache Cassandra handles hundreds of terabytes of data while remaining highly available across multiple data centers capabilities that have attracted Facebook Twitter and other data intensive companies Cassandra The Definitive Guide provides the technical details and practical examples you need to assess this database management system and put it to work in a production environment Author Eben Hewitt demonstrates the advantages of Cassandra's nonrelational design and pays special attention to data modeling If you're a developer DBA application architect or manager looking to solve a database scaling issue or future proof your application this guide shows you how to harness Cassandra's speed and flexibility Understand the tenets of Cassandra's column oriented structure Learn how to write update and read Cassandra data Discover how to add or remove nodes from the cluster as your application requires Examine a working application that translates from a relational model to Cassandra's data model Use examples for writing clients in Java Python and C Use the JMX interface to monitor a cluster's usage memory patterns and more Tune memory settings data storage and caching for better performance *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 [Professional Hadoop Solutions](#) Boris Lublinsky, Kevin T. Smith, Alexey Yakubovich, 2013-09-12 The go to guidebook for deploying Big Data solutions with Hadoop Today's enterprise architects need to understand how the Hadoop frameworks and APIs fit together and how they can be integrated to deliver real world solutions This book is a practical detailed guide to building and implementing those solutions with code level instruction in the popular Wrox tradition It covers storing data with HDFS and Hbase processing data with MapReduce and automating data processing with Oozie Hadoop security running Hadoop with Amazon Web Services best practices and automating Hadoop processes in real time are also covered in depth With in depth code examples in Java and XML and the latest on recent additions to the Hadoop ecosystem this complete resource also covers the use of APIs exposing their inner workings and allowing architects and developers to better leverage and customize them The ultimate guide for developers designers and architects who need to build and deploy Hadoop applications Covers storing and processing data with various technologies automating data processing Hadoop security and delivering real time solutions Includes detailed real world examples and code level guidelines Explains when why and how to use these tools effectively Written by a team of Hadoop experts in the programmer to programmer Wrox style [Professional Hadoop Solutions](#) is the reference enterprise architects and developers need to maximize the power of Hadoop [Strategies in Biomedical Data Science](#) Jay A. Etchings, 2017-01-03 An essential guide to healthcare data problems sources and solutions [Strategies in Biomedical Data Science](#) provides medical professionals with much needed guidance toward managing the increasing deluge of healthcare data Beginning with a look at our current top down methodologies this book demonstrates the ways in which both technological development and more effective use of current resources can better serve both patient and payer The discussion explores the aggregation of disparate data sources current analytics and toolsets the growing necessity of smart bioinformatics and more as data science and biomedical science grow increasingly intertwined You'll dig into the unknown challenges that come along with every advance and explore the ways in which healthcare data management and technology will inform medicine politics and research in the not so distant future Real world use cases and clear examples are featured throughout and coverage of data sources problems and potential mitigations provides necessary insight for forward looking healthcare professionals Big Data has been a topic of discussion for some time with much attention focused on problems and management issues surrounding truly staggering amounts of data This book offers a lifeline through the tsunami of healthcare data to help the medical community turn their data management problem into a solution Consider the data challenges personalized medicine entails Explore the available advanced analytic resources and tools Learn how bioinformatics as a service is quickly becoming reality

Examine the future of IOT and the deluge of personal device data The sheer amount of healthcare data being generated will only increase as both biomedical research and clinical practice trend toward individualized patient specific care Strategies in Biomedical Data Science provides expert insight into the kind of robust data management that is becoming increasingly critical as healthcare evolves [Communicating Process Architectures 2017 & 2018](#) J. Bækgaard Pedersen,K. Chalmers,J.F. Broenink,2019-03-26 Concurrent and parallel systems are intrinsic to the technology which underpins almost every aspect of our lives today This book presents the combined post proceedings for two important conferences on concurrent and parallel systems Communicating Process Architectures 2017 held in Sliema Malta in August 2017 and Communicating Process Architectures 2018 held in Dresden Germany in August 2018 CPA 2017 Fifteen papers were accepted for presentation and publication they cover topics including mathematical theory programming languages design and support tools verification and multicore infrastructure and applications ranging from supercomputing to embedded A workshop on domain specific concurrency skeletons and the abstracts of eight fringe presentations reporting on new ideas work in progress or interesting thoughts associated with concurrency are also included in these proceedings CPA 2018 Eighteen papers were accepted for presentation and publication they cover topics including mathematical theory design and programming language and support tools verification multicore run time infrastructure and applications at all levels from supercomputing to embedded A workshop on translating CSP based languages to common programming languages and the abstracts of four fringe presentations on work in progress new ideas as well as demonstrations and concerns that certain common practices in concurrency are harmful are also included in these proceedings The book will be of interest to all those whose work involves concurrent and parallel systems [Enterprise Data Workflows with Cascading](#) Paco Nathan,2013-07-11 There is an easier way to build Hadoop applications With this hands on book you ll learn how to use Cascading the open source abstraction framework for Hadoop that lets you easily create and manage powerful enterprise grade data processing applications without having to learn the intricacies of MapReduce Working with sample apps based on Java and other JVM languages you ll quickly learn Cascading s streamlined approach to data processing data filtering and workflow optimization This book demonstrates how this framework can help your business extract meaningful information from large amounts of distributed data Start working on Cascading example projects right away Model and analyze unstructured data in any format from any source Build and test applications with familiar constructs and reusable components Work with the Scalding and Cascalog Domain Specific Languages Easily deploy applications to Hadoop regardless of cluster location or data size Build workflows that integrate several big data frameworks and processes Explore common use cases for Cascading including features and tools that support them Examine a case study that uses a dataset from the Open Data Initiative [Programming Scala](#) Dean Wampler,Alex Payne,2014-12-04 Get up to speed on Scala the JVM language that offers all the benefits of a modern object model functional programming and an advanced type system Packed with code examples this comprehensive book shows you

how to be productive with the language and ecosystem right away and explains why Scala is ideal for today's highly scalable data-centric applications that support concurrency and distribution This second edition covers recent language features with new chapters on pattern matching comprehensions and advanced functional programming You'll also learn about Scala's command-line tools third-party tools libraries and language-aware plugins for editors and IDEs This book is ideal for beginning and advanced Scala developers alike Program faster with Scala's succinct and flexible syntax Dive into basic and advanced functional programming FP techniques Build killer big data apps using Scala's functional combinators Use traits for mixin composition and pattern matching for data extraction Learn the sophisticated type system that combines FP and object-oriented programming concepts Explore Scala-specific concurrency tools including Akka Understand how to develop rich domain-specific languages Learn good design techniques for building scalable and robust Scala applications

Cloud Computing in Remote Sensing Lizhe Wang, Jining Yan, Yan Ma, 2019-07-11 This book provides the users with quick and easy data acquisition processing storage and product generation services It describes the entire life cycle of remote sensing data and builds an entire high performance remote sensing data processing system framework It also develops a series of remote sensing data management and processing standards Features Covers remote sensing cloud computing Covers remote sensing data integration across distributed data centers Covers cloud storage based remote sensing data share service Covers high performance remote sensing data processing Covers distributed remote sensing products analysis

Mathematical Modeling for Big Data Analytics Passent El-Kafrawy, Mohamed F. El-Amin, 2025-11-01 Mathematical Modelling for Big Data Analytics is a comprehensive guidebook that explores the use of mathematical models and algorithms for analyzing large and complex datasets The book covers a range of topics including statistical modeling machine learning optimization techniques and data visualization and provides practical examples and case studies to demonstrate their applications in real-world scenarios Users will find a clear and accessible resource to enhance their skills in mathematical modeling and data analysis for big data analytics Real-world examples and case studies demonstrate how to approach and solve complex data analysis problems using mathematical modeling techniques This book will help readers understand how to translate mathematical models and algorithms into practical solutions for real-world problems Coverage of the theoretical foundations of big data analytics including qualitative and quantitative analytics techniques digital twins machine learning deep learning optimization and visualization techniques make this a must-have resource Provides comprehensive coverage of mathematical and statistical techniques for big data analytics Gives readers practical guidance on how to approach and solve complex data analysis problems using mathematical modeling techniques with an emphasis on effective communication and presentation of results Includes leading edge information on current trends and emerging technologies and tools in the field of big data analytics with discussions on ethical considerations and data privacy

Programming Pig Alan Gates, 2011-10-06 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

Taming Text Grant Ingersoll, Thomas S. Morton, Drew Farris, 2012-12-20 Summary Taming Text winner of the 2013 Jolt Awards for Productivity is a hands on example driven guide to working with unstructured text in the context of real world applications This book explores how to automatically organize text using approaches such as full text search proper name recognition clustering tagging information extraction and summarization The book guides you through examples illustrating each of these topics as well as the foundations upon which they are built About this Book There is so much text in our lives we are practically drowning in it Fortunately there are innovative tools and techniques for managing unstructured information that can throw the smart developer a much needed lifeline You ll find them in this book Taming Text is a practical example driven guide to working with text in real applications This book introduces you to useful techniques like full text search proper name recognition clustering tagging information extraction and summarization You ll explore real use cases as you systematically absorb the foundations upon which they are built Written in a clear and concise style this book avoids jargon explaining the subject in terms you can understand without a background in statistics or natural language processing Examples are in Java but the concepts can be applied in any language Written for Java developers the book requires no prior knowledge of GWT 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 Winner of 2013 Jolt Awards The Best Books one of five notable books every serious programmer should read What s Inside When to use text taming techniques Important open source libraries like Solr and Mahout How to build text processing applications About the Authors Grant Ingersoll is an engineer speaker and trainer a Lucene committer and a cofounder of the Mahout machine learning project Thomas Morton is the primary developer of OpenNLP and Maximum Entropy Drew Farris is a technology consultant software developer and contributor to Mahout Lucene and Solr Takes the mystery out of very complex processes From the Foreword by Liz Liddy Dean iSchool Syracuse University Table of Contents Getting started taming text Foundations of taming text Searching Fuzzy string matching Identifying people places and things Clustering text Classification categorization and tagging Building an example question answering system Untamed text exploring the next frontier

Designing Data-Intensive Applications Martin Kleppmann, 2017-03-16 Data is at the center of many challenges in system design today Difficult issues need to be figured out such as scalability consistency reliability efficiency and maintainability In addition we have an overwhelming variety of tools including relational databases NoSQL data stores stream or batch processors and message brokers What are the right choices for your application How do you make sense of all these buzzwords In this practical and comprehensive guide author Martin Kleppmann helps you navigate this diverse landscape by examining the pros and cons of various technologies for processing and storing data Software keeps changing but the fundamental principles remain the same With this book software engineers and architects will learn

how to apply those ideas in practice and how to make full use of data in modern applications Peer under the hood of the systems you already use and learn how to use and operate them more effectively Make informed decisions by identifying the strengths and weaknesses of different tools Navigate the trade offs around consistency scalability fault tolerance and complexity Understand the distributed systems research upon which modern databases are built Peek behind the scenes of major online services and learn from their architectures

Data-Intensive Text Processing with MapReduce Jimmy Lin,Chris Dyer,2022-05-31 Our world is being revolutionized by data driven methods access to large amounts of data has generated new insights and opened exciting new opportunities in commerce science and computing applications Processing the enormous quantities of data necessary for these advances requires large clusters making distributed computing paradigms more crucial than ever MapReduce is a programming model for expressing distributed computations on massive datasets and an execution framework for large scale data processing on clusters of commodity servers The programming model provides an easy to understand abstraction for designing scalable algorithms while the execution framework transparently handles many system level details ranging from scheduling to synchronization to fault tolerance This book focuses on MapReduce algorithm design with an emphasis on text processing algorithms common in natural language processing information retrieval and machine learning We introduce the notion of MapReduce design patterns which represent general reusable solutions to commonly occurring problems across a variety of problem domains This book not only intends to help the reader think in MapReduce but also discusses limitations of the programming model as well Table of Contents Introduction MapReduce Basics MapReduce Algorithm Design Inverted Indexing for Text Retrieval Graph Algorithms EM Algorithms for Text Processing Closing Remarks

Machine Learning Jason Bell,2014-10-20 Dig deep into the data with a hands on guide to machine learning Machine Learning Hands On for Developers and Technical Professionals provides hands on instruction and fully coded working examples for the most common machine learning techniques used by developers and technical professionals The book contains a breakdown of each ML variant explaining how it works and how it is used within certain industries allowing readers to incorporate the presented techniques into their own work as they follow along A core tenant of machine learning is a strong focus on data preparation and a full exploration of the various types of learning algorithms illustrates how the proper tools can help any developer extract information and insights from existing data The book includes a full complement of Instructor s Materials to facilitate use in the classroom making this resource useful for students and as a professional reference At its core machine learning is a mathematical algorithm based technology that forms the basis of historical data mining and modern big data science Scientific analysis of big data requires a working knowledge of machine learning which forms predictions based on known properties learned from training data Machine Learning is an accessible comprehensive guide for the non mathematician providing clear guidance that allows readers to Learn the languages of machine learning including Hadoop Mahout and Weka Understand decision trees Bayesian

networks and artificial neural networks Implement Association Rule Real Time and Batch learning Develop a strategic plan for safe effective and efficient machine learning By learning to construct a system that can learn from data readers can increase their utility across industries Machine learning sits at the core of deep dive data analysis and visualization which is increasingly in demand as companies discover the goldmine hiding in their existing data For the tech professional involved in data science Machine Learning Hands On for Developers and Technical Professionals provides the skills and techniques required to dig deeper *Computer, Intelligent Computing and Education Technology* Hsiang-Chuan Liu, Wen-Pei Sung, Wenli Yao, 2014-03-26 This proceedings set contains selected Computer Information and Education Technology related papers from the 2014 International Conference on Computer Intelligent Computing and Education Technology CICET 2014 held March 27 28 2014 in Hong Kong The proceedings aims to provide a platform for researchers engineers and academics as well as industry professionals from all over the world to present their research results and development activities in Computer Science Information Technology and Education Technology

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