

Hadoop 2 Quick-Start Guide: Learn the Essentials of Big Data Computing in the Apache Hadoop 2 Ecosystem (Addison-Wesley Data & Analytics) (Addison-wesley Data & Analytics Series)

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Shahram Latifi



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Hadoop 2 Quick-Start Guide Douglas Eadline, 2015-10-28 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

Software Architecture for Big Data and the Cloud Ivan Mistrik, Rami Bahsoon, Nour Ali, Maritta Heisel, Bruce Maxim, 2017-06-12 Software Architecture for Big Data and the Cloud is designed to be a single resource that brings together research on how software architectures can solve the challenges imposed by building big data software systems The challenges of big data on the software architecture can relate to scale security integrity performance concurrency parallelism and dependability amongst others Big data handling requires rethinking architectural solutions to meet functional and non functional requirements related to volume variety and velocity The book's editors have varied and complementary backgrounds in requirements and architecture specifically in software architectures for cloud and big data as well as expertise in software engineering for cloud and big data This book brings together work across different disciplines in software engineering including work expanded from conference tracks and workshops led by the editors Discusses systematic and disciplined approaches to building software architectures for cloud and big data with state of the art methods and techniques Presents case studies involving enterprise business and government service deployment of big data

applications Shares guidance on theory frameworks methodologies and architecture for cloud and big data **Intelligent Systems and Applications** Kohei Arai,Supriya Kapoor,Rahul Bhatia,2020-08-25 The book Intelligent Systems and Applications Proceedings of the 2020 Intelligent Systems Conference is a remarkable collection of chapters covering a wider range of topics in areas of intelligent systems and artificial intelligence and their applications to the real world The Conference attracted a total of 545 submissions from many academic pioneering researchers scientists industrial engineers students from all around the world These submissions underwent a double blind peer review process Of those 545 submissions 177 submissions have been selected to be included in these proceedings As intelligent systems continue to replace and sometimes outperform human intelligence in decision making processes they have enabled a larger number of problems to be tackled more effectively This branching out of computational intelligence in several directions and use of intelligent systems in everyday applications have created the need for such an international conference which serves as a venue to report on up to the minute innovations and developments This book collects both theory and application based chapters on all aspects of artificial intelligence from classical to intelligent scope We hope that readers find the volume interesting and valuable it provides the state of the art intelligent methods and techniques for solving real world problems along with a vision of the future research *Advanced Intelligent Systems for Sustainable Development (AI2SD'2018)* Mostafa Ezziyyani,2019-03-06 This book includes the outcomes of the International Conference on Advanced Intelligent Systems for Sustainable Development AI2SD 2018 held in Tangier Morocco on July 12 14 2018 Presenting the latest research in the field of computing sciences and information technology it discusses new challenges and provides valuable insights into the field the goal being to stimulate debate and to promote closer interaction and interdisciplinary collaboration between researchers and practitioners Though chiefly intended for researchers and practitioners in advanced information technology management and networking the book will also be of interest to those engaged in emerging fields such as data science and analytics big data internet of things smart networked systems artificial intelligence expert systems and cloud computing

Cloud Computing for Science and Engineering Ian Foster,Dennis B. Gannon,2017-09-29 A guide to cloud computing for students scientists and engineers with advice and many hands on examples The emergence of powerful always on cloud utilities has transformed how consumers interact with information technology enabling video streaming intelligent personal assistants and the sharing of content Businesses too have benefited from the cloud outsourcing much of their information technology to cloud services Science however has not fully exploited the advantages of the cloud Could scientific discovery be accelerated if mundane chores were automated and outsourced to the cloud Leading computer scientists Ian Foster and Dennis Gannon argue that it can and in this book offer a guide to cloud computing for students scientists and engineers with advice and many hands on examples The book surveys the technology that underpins the cloud new approaches to technical problems enabled by the cloud and the concepts required to integrate cloud services into scientific work It covers managing

data in the cloud and how to program these services computing in the cloud from deploying single virtual machines or containers to supporting basic interactive science experiments to gathering clusters of machines to do data analytics using the cloud as a platform for automating analysis procedures machine learning and analyzing streaming data building your own cloud with open source software and cloud security The book is accompanied by a website Cloud4SciEng org that provides a variety of supplementary material including exercises lecture slides and other resources helpful to readers and instructors

ITNG 2024: 21st International Conference on Information Technology-New Generations Shahram Latifi,2024-07-08 This volume represents the 21st International Conference on Information Technology New Generations ITNG 2024 ITNG is an annual event focusing on state of the art technologies pertaining to digital information and communications The applications of advanced information technology to such domains as astronomy biology education geosciences security and health care are the among topics of relevance to ITNG Visionary ideas theoretical and experimental results as well as prototypes designs and tools that help the information readily flow to the user are of special interest Machine Learning Robotics High Performance Computing and Innovative Methods of Computing are examples of related topics The conference features keynote speakers a best student award poster award service award a technical open panel and workshops exhibits from industry government and academia This publication is unique as it captures modern trends in IT with a balance of theoretical and experimental work Most other work focus either on theoretical or experimental but not both Accordingly we do not know of any competitive literature

Application of Big Data for National Security Babak Akhgar,Gregory B. Saathoff,Hamid R Arabnia,Richard Hill,Andrew Staniforth,Petra Saskia Bayerl,2015-02-14 Application of Big Data for National Security provides users with state of the art concepts methods and technologies for Big Data analytics in the fight against terrorism and crime including a wide range of case studies and application scenarios This book combines expertise from an international team of experts in law enforcement national security and law as well as computer sciences criminology linguistics and psychology creating a unique cross disciplinary collection of knowledge and insights into this increasingly global issue The strategic frameworks and critical factors presented in Application of Big Data for National Security consider technical legal ethical and societal impacts but also practical considerations of Big Data system design and deployment illustrating how data and security concerns intersect In identifying current and future technical and operational challenges it supports law enforcement and government agencies in their operational tactical and strategic decisions when employing Big Data for national security Contextualizes the Big Data concept and how it relates to national security and crime detection and prevention Presents strategic approaches for the design adoption and deployment of Big Data technologies in preventing terrorism and reducing crime Includes a series of case studies and scenarios to demonstrate the application of Big Data in a national security context Indicates future directions for Big Data as an enabler of advanced crime prevention and detection

Technologies and Applications of Artificial Intelligence Shin-Ming Cheng,Min-Yuh Day,2014-11-17 This book constitutes

the refereed proceedings of the 19th International Conference on Technologies and Applications of Artificial Intelligence held in Taipei Taiwan in November 2014 The 23 revised full papers 3 short papers and 8 workshop papers presented at the international track of the conference were carefully reviewed and selected from overall 93 submissions to the international track domestic track and international workshops for inclusion in this volume The papers feature original research results and practical development experiences among researchers and application developers from the many AI related areas including machine learning data mining statistics computer vision web intelligence information retrieval and computer games

17th International Conference on Information Technology-New Generations (ITNG 2020) Shahram

Latifi,2020-05-11 This volume presents the 17th International Conference on Information Technology New Generations ITNG and chronicles an annual event on state of the art technologies for digital information and communications The application of advanced information technology to such domains as astronomy biology education geosciences security and healthcare are among the themes explored by the ITNG proceedings Visionary ideas theoretical and experimental results as well as prototypes designs and tools that help information flow to end users are of special interest Specific topics include Machine Learning Robotics High Performance Computing and Innovative Methods of Computing The conference features keynote speakers a best student contribution award poster award and service award a technical open panel and workshops exhibits from industry government and academia

Hadoop 2 Quick-start Guide Doug Eadline,2016 Ciencia de datos para la ciberseguridad Alberto Fernández Isabel,Isaac Martín De Diego,2020-11-16 El prop sito de este libro es presentar la Ciencia de Datos como herramienta para comprender prevenir detectar y remediar las amenazas en el dominio de la Ciberseguridad Este libro est dirigido a los profesionales estudiantes ingenieros matem ticos y todos aquellos interesados en como abordar el reto de comprender la Ciencia de Datos en el entorno de la Ciberseguridad El libro se estructura en diez cap tulos donde se describen y desarrollan de forma amena did ctica y a trav s de ejemplos los siguientes temas Conceptos fundamentales de la Ciencia de Datos como campo interdisciplinar en la intersecci n de las matem ticas y estad stica las ciencias de la computaci n y el aqmbito de aplicaci n Ciclo de vida de un proyecto de Ciencia de Datos recorriendo sus etapas en el dominio de la Ciberseguridad Objetivos Preparaci n de datos Modelizaci n Evaluaci n Visualizaci n Despliegue Casos de estudio tales como la detecci n de fraude an lisis malware din micas de comportamiento y detecci n de noticias falsas Retos emergentes de Ciberseguridad que pueden ser abordados desde la perspectiva de la Ciencia de Datos

Hadoop and Spark

Fundamentals Doug Eadline,2018 Hadoop and Spark Fundamentals LiveLessons provides 9 hours of video introduction to the Apache Hadoop Big Data ecosystem The tutorial includes background information and explains the core components of Hadoop including Hadoop Distributed File Systems HDFS MapReduce the YARN resource manager and YARN Frameworks In addition it demonstrates how to use Hadoop at several levels including the native Java interface C pipes and the universal streaming program interface Examples include how to use benchmarks and high level tools including the Apache Pig

scripting language Apache Hive SQL like interface Apache Flume for streaming input Apache Sqoop for import and export of relational data and Apache Oozie for Hadoop workflow management In addition there is comprehensive coverage of Spark PySpark and the Zeppelin web GUI The steps for easily installing a working Hadoop Spark system on a desktop laptop and on a local stand alone cluster using the powerful Ambari GUI are also included All software used in these LiveLessons is open source and freely available for your use and experimentation A bonus lesson includes a quick primer on the Linux command line as used with Hadoop and Spark Resource description page [Apache Hadoop 3 Quick Start Guide](#) Hrishikesh Vijay Karambelkar,2018-10-31 A fast paced guide that will help you learn about Apache Hadoop 3 and its ecosystem Key FeaturesSet up configure and get started with Hadoop to get useful insights from large data setsWork with the different components of Hadoop such as MapReduce HDFS and YARN Learn about the new features introduced in Hadoop 3Book Description Apache Hadoop is a widely used distributed data platform It enables large datasets to be efficiently processed instead of using one large computer to store and process the data This book will get you started with the Hadoop ecosystem and introduce you to the main technical topics including MapReduce YARN and HDFS The book begins with an overview of big data and Apache Hadoop Then you will set up a pseudo Hadoop development environment and a multi node enterprise Hadoop cluster You will see how the parallel programming paradigm such as MapReduce can solve many complex data processing problems The book also covers the important aspects of the big data software development lifecycle including quality assurance and control performance administration and monitoring You will then learn about the Hadoop ecosystem and tools such as Kafka Sqoop Flume Pig Hive and HBase Finally you will look at advanced topics including real time streaming using Apache Storm and data analytics using Apache Spark By the end of the book you will be well versed with different configurations of the Hadoop 3 cluster What you will learnStore and analyze data at scale using HDFS MapReduce and YARNInstall and configure Hadoop 3 in different modesUse Yarn effectively to run different applications on Hadoop based platformUnderstand and monitor how Hadoop cluster is managedConsume streaming data using Storm and then analyze it using SparkExplore Apache Hadoop ecosystem components such as Flume Sqoop HBase Hive and KafkaWho this book is for Aspiring Big Data professionals who want to learn the essentials of Hadoop 3 will find this book to be useful Existing Hadoop users who want to get up to speed with the new features introduced in Hadoop 3 will also benefit from this book Having knowledge of Java programming will be an added advantage [YARN Essentials](#) Amol Fasale,Nirmal Kumar,2015-02-24 If you have a working knowledge of Hadoop 1 x but want to start afresh with YARN this book is ideal for you You will be able to install and administer a YARN cluster and also discover the configuration settings to fine tune your cluster both in terms of performance and scalability This book will help you develop deploy and run multiple applications frameworks on the same shared YARN cluster [Practical Data Science with Hadoop and Spark](#) Ofer Medeleitch,Casey Stella,Doug Eadline,2017 *Instant Mapreduce Patterns - Hadoop Essentials How-To* Srinath Perera,2013-05-22 Filled with

practical step by step instructions and clear explanations for the most important and useful tasks This is a Packt Instant How to guide which provides concise and clear recipes for getting started with Hadoop This book is for big data enthusiasts and would be Hadoop programmers It is also meant for Java programmers who either have not worked with Hadoop at all or who know Hadoop and MapReduce but are not sure how to deepen their understanding Hadoop Essence Nitin Kumar,2014-10-21 Hadoop brought capabilities to store massive amount of data in distributed environment and provide the way to process them effectively It s a distributed data processing system which support distributed file systems and it offers a way to parallelize and execute programs on a cluster of machines It could be installed on cluster with using large number of commodities hardware which intern optimized the overall solution costs Apache Hadoop already adopted by technologies giant such as Yahoo Facebook Twitter LinkedIn etc to address their big data needs and it s making inroads across all industrial sectors Hadoop Essence is the basic guide for developer architect engineer and anyone who want to start leveraging Hadoop to build a distributed scalable concurrent application This book is a concise guide on getting started with Hadoop and Hive It provides overall understanding on Hadoop and how it works and same time provide the sample code to speed up development with very minimum effort It will refer to easy to explain concept examples as they are likely to be the best teaching aids It will explain the logic code and configurations needed to build a successful distributed concurrent application as well as the reason behind those decisions The book has been written considering for beginner and intermediate developer who want to get introduce in Hadoop Table of Contents 1 Big Data 2 Hadoop 3 The Hadoop Distribution Filesystem HDFS 4 Getting Started with Hadoop 5 Interface to Access HDFS File System 6 MapReduce 7 YARN 8 Hive 9 Getting Started with Hive *Big Data Made Easy* Michael Frampton,2014-12-31 Many corporations are finding that the size of their data sets are outgrowing the capability of their systems to store and process them The data is becoming too big to manage and use with traditional tools The solution implementing a big data system As Big Data Made Easy A Working Guide to the Complete Hadoop Toolset shows Apache Hadoop offers a scalable fault tolerant system for storing and processing data in parallel It has a very rich toolset that allows for storage Hadoop configuration YARN and ZooKeeper collection Nutch and Solr processing Storm Pig and Map Reduce scheduling Oozie moving Sqoop and Avro monitoring Chukwa Ambari and Hue testing Big Top and analysis Hive The problem is that the Internet offers IT pros wading into big data many versions of the truth and some outright falsehoods born of ignorance What is needed is a book just like this one a wide ranging but easily understood set of instructions to explain where to get Hadoop tools what they can do how to install them how to configure them how to integrate them and how to use them successfully And you need an expert who has worked in this area for a decade someone just like author and big data expert Mike Frampton Big Data Made Easy approaches the problem of managing massive data sets from a systems perspective and it explains the roles for each project like architect and tester for example and shows how the Hadoop toolset can be used at each system stage It explains in an

easily understood manner and through numerous examples how to use each tool The book also explains the sliding scale of tools available depending upon data size and when and how to use them Big Data Made Easy shows developers and architects as well as testers and project managers how to Store big data Configure big data Process big data Schedule processes Move data among SQL and NoSQL systems Monitor data Perform big data analytics Report on big data processes and projects Test big data systems Big Data Made Easy also explains the best part which is that this toolset is free Anyone can download it and with the help of this book start to use it within a day With the skills this book will teach you under your belt you will add value to your company or client immediately not to mention your career *Hadoop: The Definitive Guide*

Tom White, 2012-05-10 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 **Hadoop in 24 Hours,**

Sams Teach Yourself Jeffrey Aven, 2017-04-07 Apache Hadoop is the technology at the heart of the Big Data revolution and Hadoop skills are in enormous demand Now in just 24 lessons of one hour or less you can learn all the skills and techniques you ll need to deploy each key component of a Hadoop platform in your local environment or in the cloud building a fully functional Hadoop cluster and using it with real programs and datasets Each short easy lesson builds on all that s come before helping you master all of Hadoop s essentials and extend it to meet your unique challenges Apache Hadoop in 24 Hours Sams Teach Yourself covers all this and much more Understanding Hadoop and the Hadoop Distributed File System HDFS Importing data into Hadoop and process it there Mastering basic MapReduce Java programming and using advanced MapReduce API concepts Making the most of Apache Pig and Apache Hive Implementing and administering YARN Taking advantage of the full Hadoop ecosystem Managing Hadoop clusters with Apache Ambari Working with the Hadoop User Environment HUE Scaling securing and troubleshooting Hadoop environments Integrating Hadoop into the enterprise Deploying Hadoop in the cloud Getting started with Apache Spark Step by step instructions walk you through common questions issues and tasks Q and As Quizzes and Exercises build and test your knowledge Did You Know tips offer insider

advice and shortcuts and Watch Out alerts help you avoid pitfalls By the time you re finished you ll be comfortable using Apache Hadoop to solve a wide spectrum of Big Data problems

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