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Learning Hadoop 2

Design and implement data processing, lifecycle management, and analytic workflows with the cutting-edge toolbox of Hadoop 2

Garry Turkington
Gabriele Modena

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Learning Hadoop 2

**Manjunath Gorentla Venkata,Pavel
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Learning Hadoop 2:

Learning Hadoop 2 Garry Turkington, Gabriele Modena, 2015-02-13 If you are a system or application developer interested in learning how to solve practical problems using the Hadoop framework then this book is ideal for you You are expected to be familiar with the Unix Linux command line interface and have some experience with the Java programming language Familiarity with Hadoop would be a plus

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

Learn Hadoop in 24 Hours Alex Nordeen, 2020-09-15 Hadoop has changed the way large data sets are analyzed stored transferred and processed At such low cost it provides benefits like supports partial failure fault tolerance consistency scalability flexible schema and so on It also supports cloud computing More and more number of individuals are looking forward to mastering their Hadoop skills While initiating with Hadoop most users are unsure about how to proceed with Hadoop They are not aware of what are the pre requisite or data structure they should be familiar with Or How to make the most efficient use of Hadoop and its ecosystem To help them with all these queries and other issues this e book is designed The book gives insights into many of Hadoop libraries and packages that are not known to many Big data Analysts and Architects The e book

also tells you about Hadoop MapReduce and HDFS The example in the e book is well chosen and demonstrates how to control Hadoop ecosystem through various shell commands With this book users will gain expertise in Hadoop technology and its related components The book leverages you with the best Hadoop content with the lowest price range After going through this book you will also acquire knowledge on Hadoop Security required for Hadoop Certifications like CCAH and CCDH It is a definite guide to Hadoop Table Of Content Chapter 1 What Is Big Data 1 Examples Of Big Data 2 Categories Of Big Data 3 Characteristics Of Big Data 4 Advantages Of Big Data Processing Chapter 2 Introduction to Hadoop 1 Components of Hadoop 2 Features Of Hadoop 3 Network Topology In Hadoop Chapter 3 Hadoop Installation Chapter 4 HDFS 1 Read Operation 2 Write Operation 3 Access HDFS using JAVA API 4 Access HDFS Using COMMAND LINE INTERFACE Chapter 5 Mapreduce 1 How MapReduce works 2 How MapReduce Organizes Work Chapter 6 First Program 1 Understanding MapReducer Code 2 Explanation of SalesMapper Class 3 Explanation of SalesCountryReducer Class 4 Explanation of SalesCountryDriver Class Chapter 7 Counters Joins In MapReduce 1 Two types of counters 2 MapReduce Join Chapter 8 MapReduce Hadoop Program To Join Data Chapter 9 Flume and Sqoop 1 What is SGOOP in Hadoop 2 What is FLUME in Hadoop 3 Some Important features of FLUME Chapter 10 Pig 1 Introduction to PIG 2 Create your First PIG Program 3 PART 1 Pig Installation 4 PART 2 Pig Demo Chapter 11 OOZIE 1 What is OOZIE 2 How does OOZIE work 3 Example Workflow Diagram 4 Oozie workflow application 5 Why use Oozie 6 FEATURES OF OOZIE

Big Data Forensics - Learning Hadoop Investigations Joe Sremack,2015-09-24 Perform forensic investigations on Hadoop clusters with cutting edge tools and techniques About This Book Identify collect and analyze Hadoop evidence forensically Learn about Hadoop s internals and Big Data file storage concepts A step by step guide to help you perform forensic analysis using freely available tools Who This Book Is For This book is meant for statisticians and forensic analysts with basic knowledge of digital forensics They do not need to know Big Data Forensics If you are an IT professional law enforcement professional legal professional or a student interested in Big Data and forensics this book is the perfect hands on guide for learning how to conduct Hadoop forensic investigations Each topic and step in the forensic process is described in accessible language What You Will Learn Understand Hadoop internals and file storage Collect and analyze Hadoop forensic evidence Perform complex forensic analysis for fraud and other investigations Use state of the art forensic tools Conduct interviews to identify Hadoop evidence Create compelling presentations of your forensic findings Understand how Big Data clusters operate Apply advanced forensic techniques in an investigation including file carving statistical analysis and more In Detail Big Data forensics is an important type of digital investigation that involves the identification collection and analysis of large scale Big Data systems Hadoop is one of the most popular Big Data solutions and forensically investigating a Hadoop cluster requires specialized tools and techniques With the explosion of Big Data forensic investigators need to be prepared to analyze the petabytes of data stored in Hadoop clusters Understanding Hadoop s operational structure and performing forensic analysis

with court accepted tools and best practices will help you conduct a successful investigation Discover how to perform a complete forensic investigation of large scale Hadoop clusters using the same tools and techniques employed by forensic experts This book begins by taking you through the process of forensic investigation and the pitfalls to avoid It will walk you through Hadoop s internals and architecture and you will discover what types of information Hadoop stores and how to access that data You will learn to identify Big Data evidence using techniques to survey a live system and interview witnesses After setting up your own Hadoop system you will collect evidence using techniques such as forensic imaging and application based extractions You will analyze Hadoop evidence using advanced tools and techniques to uncover events and statistical information Finally data visualization and evidence presentation techniques are covered to help you properly communicate your findings to any audience Style and approach This book is a complete guide that follows every step of the forensic analysis process in detail You will be guided through each key topic and step necessary to perform an investigation Hands on exercises are presented throughout the book and technical reference guides and sample documents are included for real world use

Learning Hadoop 2 Randal Scott King,2015 Learning Hadoop 2 introduces you to the powerful system synonymous with Big Data demonstrating how to create an instance and leverage Hadoop ecosystem s many components to store process manage and query massive data sets with confidence We open this course by providing an overview of the Hadoop component ecosystem including HDFS Sqoop Flume YARN MapReduce Pig and Hive before installing and configuring our Hadoop environment We take a look at Hue the graphical user interface of Hadoop We will then discover HDFS Hadoop s file system used to store data We will learn how to import and export data both manually and automatically Afterward we turn our attention toward running computations using MapReduce and get to grips working with Hadoop s scripting language Pig Lastly we will siphon data from HDFS into Hive and demonstrate how it can be used to structure and query data sets Resource description page

Learning Cascading Michael Covert,Victoria Loewengart,2015-05-29 This book is intended for software developers system architects and analysts big data project managers and data scientists who wish to deploy big data solutions using the Cascading framework You must have a basic understanding of the big data paradigm and should be familiar with Java development techniques

Cloud Computing And Big Data Technology (Second Edition) Junxiu An,Sian Jin,Lilang Wan,2025-07-02 This book comprehensively introduces the basic knowledge and main technologies of cloud computing and big data It covers cloud computing big data technology virtualization technology data centers parallel computing and clustering technology cloud storage technology OpenStack Hadoop Spark Storm and cloud computing simulation With a focus on practicality this volume is enriched with experiments and closely integrates theory with practice enabling readers to systematically and comprehensively understand cloud computing and big data technologies This useful reference textbook benefits professionals academics researchers graduate and undergraduate students in databases information sciences

Hadoop 2 Quick-start Guide Doug Eadline,2016

Big Data Analysis: New

Algorithms for a New Society Nathalie Japkowicz, Jerzy Stefanowski, 2015-12-16 This edited volume is devoted to Big Data Analysis from a Machine Learning standpoint as presented by some of the most eminent researchers in this area It demonstrates that Big Data Analysis opens up new research problems which were either never considered before or were only considered within a limited range In addition to providing methodological discussions on the principles of mining Big Data and the difference between traditional statistical data analysis and newer computing frameworks this book presents recently developed algorithms affecting such areas as business financial forecasting human mobility the Internet of Things information networks bioinformatics medical systems and life science It explores through a number of specific examples how the study of Big Data Analysis has evolved and how it has started and will most likely continue to affect society While the benefits brought upon by Big Data Analysis are underlined the book also discusses some of the warnings that have been issued concerning the potential dangers of Big Data Analysis along with its pitfalls and challenges

Big Data Analytics

Course Brian Smith, In The Big Data Analytics Course readers are introduced to the world of big data and its significance in today s digital age The book covers a wide range of topics starting with an understanding of big data and its challenges It then delves into data collection methods and storage technologies emphasizing data quality and governance The next section focuses on data processing and analysis including techniques for preprocessing analysis and visualization Readers are also introduced to popular big data technologies like Hadoop Spark and NoSQL databases The book then explores the application of machine learning in big data covering both supervised and unsupervised learning Real world applications of big data analytics are discussed including its use in healthcare finance and e commerce The book also addresses data security and privacy concerns emphasizing the importance of ethical use and considerations like bias transparency and accountability Other topics covered include data mining and predictive analytics scalable computing data governance and management business intelligence and decision support IoT and big data big data in social media and advanced topics like text analytics graph analytics and deep learning for big data Overall The Big Data Analytics Course provides a comprehensive guide for understanding and utilizing big data analytics in various industries emphasizing the importance of data driven decision making and responsible use of data

R for Cloud Computing A Ohri, 2014-11-14 R for Cloud Computing looks at some of the tasks performed by business analysts on the desktop PC era and helps the user navigate the wealth of information in R and its 4000 packages as well as transition the same analytics using the cloud With this information the reader can select both cloud vendors and the sometimes confusing cloud ecosystem as well as the R packages that can help process the analytical tasks with minimum effort cost and maximum usefulness and customization The use of Graphical User Interfaces GUI and Step by Step screenshot tutorials is emphasized in this book to lessen the famous learning curve in learning R and some of the needless confusion created in cloud computing that hinders its widespread adoption This will help you kick start analytics on the cloud including chapters on both cloud computing R common tasks performed in analytics including the

current focus and scrutiny of Big Data Analytics setting up and navigating cloud providers Readers are exposed to a breadth of cloud computing choices and analytics topics without being buried in needless depth The included references and links allow the reader to pursue business analytics on the cloud easily It is aimed at practical analytics and is easy to transition from existing analytical set up to the cloud on an open source system based primarily on R This book is aimed at industry practitioners with basic programming skills and students who want to enter analytics as a profession Note the scope of the book is neither statistical theory nor graduate level research for statistics but rather it is for business analytics practitioners It will also help researchers and academics but at a practical rather than conceptual level The R statistical software is the fastest growing analytics platform in the world and is established in both academia and corporations for robustness reliability and accuracy The cloud computing paradigm is firmly established as the next generation of computing from microprocessors to desktop PCs to cloud

Emerging Trends in Intelligent Systems & Network Security Mohamed Ben Ahmed, Boudhir Anouar Abdelhakim, Bernadetta Kwintiana Ane, Didi Rosiyadi, 2022-08-31 This book covers selected research works presented at the fifth International Conference on Networking Information Systems and Security NISS 2022 organized by the Research Center for Data and Information Sciences at the National Research and Innovation Agency BRIN Republic of Indonesia and Moroccan Mediterranean Association of Sciences and Sustainable Development Morocco during March 30 31 2022 hosted in online mode in Bandung Indonesia Building on the successful history of the conference series in the recent four years this book aims to present the paramount role of connecting researchers around the world to disseminate and share new ideas in intelligent information systems cyber security and networking technologies The 49 chapters presented in this book were carefully reviewed and selected from 115 submissions They focus on delivering intelligent solutions through leveraging advanced information systems networking and security for competitive advantage and cost savings in modern industrial sectors as well as public business and education sectors Authors are eminent academicians scientists researchers and scholars in their respective fields from across the world

OpenSHMEM and Related Technologies. Experiences, Implementations, and Technologies Manjunath Gorentla Venkata, Pavel Shamis, Neena Imam, M. Graham Lopez, 2015-12-08 This book constitutes the proceedings of the Second OpenSHMEM Workshop held in Annapolis MD USA in August 2015 The 12 technical papers and one short position papers presented in this book were carefully reviewed and selected from 17 submissions The topics of the workshop included extensions to the OpenSHMEM API implementation of the API for current and emerging architectures tools to debug and profile OpenSHMEM programs experience porting applications to the OpenSHMEM programming model and changes to the OpenSHMEM specification to address the needs of programming exascale systems

[Learning Spark](#) Holden Karau, Andy Konwinski, Patrick Wendell, Matei Zaharia, 2015-01-28 This book introduces Apache Spark the open source cluster computing system that makes data analytics fast to write and fast to run You ll learn how to express parallel jobs with just a few lines of code and cover applications from simple batch jobs to stream

processing and machine learning [Data Science from Scratch](#) Joel Grus,2019-04-12 Data science libraries frameworks modules and toolkits are great for doing data science but they re also a good way to dive into the discipline without actually understanding data science With this updated second edition you ll learn how many of the most fundamental data science tools and algorithms work by implementing them from scratch If you have an aptitude for mathematics and some programming skills author Joel Grus will help you get comfortable with the math and statistics at the core of data science and with hacking skills you need to get started as a data scientist Today s messy glut of data holds answers to questions no one s even thought to ask This book provides you with the know how to dig those answers out **Innovative Mobile and**

Internet Services in Ubiquitous Computing Leonard Barolli,Tomoya Enokido,2017-07-03 This book highlights the latest research advances new methods and development techniques challenges and solutions from both theoretical and practical perspectives related to Ubiquitous and Pervasive Computing UPC with an emphasis on innovative mobile and internet services With the proliferation of wireless technologies and electronic devices there is a rapidly growing interest in UPC which makes it possible to create human oriented computing environments in which computer chips are embedded in everyday objects and interact with the physical world With UPC people can go online even while moving around thus enjoying nearly permanent access to their preferred services Though it holds the potential to revolutionize our lives UPC also poses a number of new research challenges The book gathers the proceedings of the 11th International Conference on Innovative Mobile and Internet Services in Ubiquitous Computing IMIS 2017 held on June 28 June 30 2017 in Torino Italy

Elasticsearch Server Rafał Kuć,Marek Rogozinski,2016-02-29 Leverage Elasticsearch to create a robust fast and flexible search solution with ease About This Book Boost the searching capabilities of your system through synonyms multilingual data handling nested objects and parent child documents Deep dive into the world of data aggregation and data analysis with Elasticsearch Explore a wide range of Elasticsearch modules that define the behavior of a cluster Who This Book Is For If you are a competent developer and want to learn about the great and exciting world of Elasticsearch then this book is for you No prior knowledge of Java or Apache Lucene is needed What You Will Learn Configure create and retrieve data from your indices Use an Elasticsearch query DSL to create a wide range of queries Discover the highlighting and geographical search features offered by Elasticsearch Find out how to index data that is not flat or data that has a relationship Exploit a prospective search to search for queries not documents Use the aggregations framework to get more from your data and improve your client s search experience Monitor your cluster state and health using the Elasticsearch API as well as third party monitoring solutions Discover how to properly set up Elasticsearch for various use cases In Detail Elasticsearch is a very fast and scalable open source search engine designed with distribution and cloud in mind complete with all the goodies that Apache Lucene has to offer Elasticsearch s schema free architecture allows developers to index and search unstructured content making it perfectly suited for both small projects and large big data warehouses even those with

petabytes of unstructured data This book will guide you through the world of the most commonly used Elasticsearch server functionalities You'll start off by getting an understanding of the basics of Elasticsearch and its data indexing functionality Next you will see the querying capabilities of Elasticsearch followed by a thorough explanation of scoring and search relevance After this you will explore the aggregation and data analysis capabilities of Elasticsearch and will learn how cluster administration and scaling can be used to boost your application performance You'll find out how to use the friendly REST APIs and how to tune Elasticsearch to make the most of it By the end of this book you will be able to create amazing search solutions as per your project's specifications Style and approach This step by step guide is full of screenshots and real world examples to take you on a journey through the wonderful world of full text search provided by Elasticsearch

Learning Spark Jules S. Damji, Brooke Wenig, Tathagata Das, Denny Lee, 2020-07-16 Data is bigger arrives faster and comes in a variety of formats and it all needs to be processed at scale for analytics or machine learning But how can you process such varied workloads efficiently Enter Apache Spark Updated to include Spark 3.0 this second edition shows data engineers and data scientists why structure and unification in Spark matters Specifically this book explains how to perform simple and complex data analytics and employ machine learning algorithms Through step by step walk throughs code snippets and notebooks you'll be able to Learn Python SQL Scala or Java high level Structured APIs Understand Spark operations and SQL Engine Inspect tune and debug Spark operations with Spark configurations and Spark UI Connect to data sources JSON Parquet CSV Avro ORC Hive S3 or Kafka Perform analytics on batch and streaming data using Structured Streaming Build reliable data pipelines with open source Delta Lake and Spark Develop machine learning pipelines with MLlib and productionize models using MLflow

Biomedical Applications Based on Natural and Artificial Computing José Manuel Ferrández Vicente, José Ramón Álvarez-Sánchez, Félix de la Paz López, Javier Toledo Moreo, Hojjat Adeli, 2017-06-10 The two volumes LNCS 10337 and 10338 constitute the proceedings of the International Work Conference on the Interplay Between Natural and Artificial Computation IWINAC 2017 held in Corunna Spain in June 2017 The total of 102 full papers was carefully reviewed and selected from 194 submissions during two rounds of reviewing and improvement The papers are organized in two volumes one on natural and artificial computation for biomedicine and neuroscience addressing topics such as theoretical neural computation models natural computing in bioinformatics physiological computing in affective smart environments emotions as well as signal processing and machine learning applied to biomedical and neuroscience applications The second volume deals with biomedical applications based on natural and artificial computing and addresses topics such as biomedical applications mobile brain computer interaction human robot interaction deep learning machine learning applied to big data analysis computational intelligence in data coding and transmission and applications

Machine Learning and Metaheuristics Algorithms, and Applications Sabu M. Thampi, Ljiljana Trajkovic, Kuan-Ching Li, Swagatam Das, Michal Wozniak, Stefano Berretti, 2020-04-04 This book constitutes the refereed proceedings of the First

Symposium on Machine Learning and Metaheuristics Algorithms and Applications SoMMA 2019 held in Trivandrum India in December 2019 The 17 full papers and 6 short papers presented in this volume were thoroughly reviewed and selected from 53 qualified submissions The papers cover such topics as machine learning artificial intelligence Internet of Things modeling and simulation distributed computing methodologies computer graphics etc

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