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Big Data Made Easy

A Working Guide to the Complete Hadoop Toolset

Michael Frampton

Apress®

Big Data Made Easy A Working To The Complete Hadoop Toolset

Jawwad Ahmed Shamsi, Muhammad Ali Khojaye



Big Data Made Easy A Working To The Complete Hadoop Toolset:

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

Big Data Systems Jawwad Ahmed Shamsi, Muhammad Ali Khojaye, 2021-05-10 Big Data Systems encompass massive challenges related to data diversity storage mechanisms and requirements of massive computational power Further capabilities of big data systems also vary with respect to type of problems For instance distributed memory systems are not recommended for iterative algorithms Similarly variations in big data systems also exist related to consistency and fault tolerance The purpose of this book is to provide a detailed explanation of big data systems The book covers various topics including Networking Security Privacy Storage Computation Cloud Computing NoSQL and NewSQL systems High Performance Computing and Deep Learning An illustrative and practical approach has been adopted in which theoretical topics have been aided by well explained programming and illustrative examples Key Features Introduces concepts and evolution of Big Data technology Illustrates examples for thorough understanding Contains programming examples for hands on development Explains a variety of topics including NoSQL Systems NewSQL systems

Security Privacy Networking Cloud High Performance Computing and Deep Learning Exemplifies widely used big data technologies such as Hadoop and Spark Includes discussion on case studies and open issues Provides end of chapter questions for enhanced learning

Big Data and Knowledge Sharing in Virtual Organizations Gyamfi, Albert, Williams, Idongesit, 2019-01-25 Knowledge in its pure state is tacit in nature difficult to formalize and communicate but can be converted into codified form and shared through both social interactions and the use of IT based applications and systems Even though there seems to be considerable synergies between the resulting huge data and the convertible knowledge there is still a debate on how the increasing amount of data captured by corporations could improve decision making and foster innovation through effective knowledge sharing practices Big Data and Knowledge Sharing in Virtual Organizations provides innovative insights into the influence of big data analytics and artificial intelligence and the tools methods and techniques for knowledge sharing processes in virtual organizations The content within this publication examines cloud computing machine learning and knowledge sharing It is designed for government officials and organizations policymakers academicians researchers technology developers and students

Handbook on ICT in Developing Countries Knud Erik Skouby, Idongesit Williams, Albert Gyamfi, 2022-09-01 Handbook on ICT in Developing Countries Next Generation ICT Technologies is the second volume of the Handbook of ICT in Developing Countries The first volume was on the potential implementation and service delivery of the forth coming 5G networks Here the focus is on the new technologies and services enabled by 5G networks or broadband Internet networks including artificial Intelligence AI machine learning augmented reality Internet of Things IoT autonomous driving blockchain solutions cloud solutions etc Some of these are already globally experiencing growth in the existing networks and all of them are expected to grow substantially in the future Examples currently 5% of global organizations have fully adopted AI but the penetration is expected to increase rapidly before 2025 IoT with 20 35 billion devices connected in 2017 is estimated to show 75 44 billion devices connected in 2025 The expected growth is based on delivering of new value to businesses and citizens It is however not obvious that this growth will also occur in developing countries Currently the digital divide between developing countries and developed countries is widening This is mostly due to the lack of infrastructure and low level of awareness by the businesses and citizens of the value made possible by the new technologies for developing countries The book discusses the potentials of the new technologies for developing countries and the need for market interventions that will facilitate the demand and supply side of the market It is designed for a broad audience including practitioners researchers academics policy makers and industry players and influencers The language and approach to the handbook is a combination of the academic writing style and professional reviews

Practical Big Data Analytics Nataraj Dasgupta, 2018-01-15 Get command of your organizational Big Data using the power of data science and analytics Key Features A perfect companion to boost your Big Data storing processing analyzing skills to help you take informed business decisions Work with the best tools such as Apache Hadoop R Python and Spark for NoSQL platforms to

perform massive online analyses Get expert tips on statistical inference machine learning mathematical modeling and data visualization for Big Data Book Description Big Data analytics relates to the strategies used by organizations to collect organize and analyze large amounts of data to uncover valuable business insights that otherwise cannot be analyzed through traditional systems Crafting an enterprise scale cost efficient Big Data and machine learning solution to uncover insights and value from your organization s data is a challenge Today with hundreds of new Big Data systems machine learning packages and BI Tools selecting the right combination of technologies is an even greater challenge This book will help you do that With the help of this guide you will be able to bridge the gap between the theoretical world of technology with the practical ground reality of building corporate Big Data and data science platforms You will get hands on exposure to Hadoop and Spark build machine learning dashboards using R and R Shiny create web based apps using NoSQL databases such as MongoDB and even learn how to write R code for neural networks By the end of the book you will have a very clear and concrete understanding of what Big Data analytics means how it drives revenues for organizations and how you can develop your own Big Data analytics solution using different tools and methods articulated in this book What you will learn Get a 360 degree view into the world of Big Data data science and machine learning Broad range of technical and business Big Data analytics topics that caters to the interests of the technical experts as well as corporate IT executives Get hands on experience with industry standard Big Data and machine learning tools such as Hadoop Spark MongoDB KDB and R Create production grade machine learning BI Dashboards using R and R Shiny with step by step instructions Learn how to combine open source Big Data machine learning and BI Tools to create low cost business analytics applications Understand corporate strategies for successful Big Data and data science projects Go beyond general purpose analytics to develop cutting edge Big Data applications using emerging technologies Who this book is for The book is intended for existing and aspiring Big Data professionals who wish to become the go to person in their organization when it comes to Big Data architecture analytics and governance While no prior knowledge of Big Data or related technologies is assumed it will be helpful to have some programming experience **Modern Big Data Processing with Hadoop** V Naresh Kumar,Prashant

Shindgikar,2018-03-30 A comprehensive guide to design build and execute effective Big Data strategies using Hadoop Key Features Get an in depth view of the Apache Hadoop ecosystem and an overview of the architectural patterns pertaining to the popular Big Data platform Conquer different data processing and analytics challenges using a multitude of tools such as Apache Spark Elasticsearch Tableau and more A comprehensive step by step guide that will teach you everything you need to know to be an expert Hadoop Architect Book Description The complex structure of data these days requires sophisticated solutions for data transformation to make the information more accessible to the users This book empowers you to build such solutions with relative ease with the help of Apache Hadoop along with a host of other Big Data tools This book will give you a complete understanding of the data lifecycle management with Hadoop followed by modeling of structured and

unstructured data in Hadoop It will also show you how to design real time streaming pipelines by leveraging tools such as Apache Spark and build efficient enterprise search solutions using Elasticsearch You will learn to build enterprise grade analytics solutions on Hadoop and how to visualize your data using tools such as Apache Superset This book also covers techniques for deploying your Big Data solutions on the cloud Apache Ambari as well as expert techniques for managing and administering your Hadoop cluster By the end of this book you will have all the knowledge you need to build expert Big Data systems What you will learn Build an efficient enterprise Big Data strategy centered around Apache Hadoop Gain a thorough understanding of using Hadoop with various Big Data frameworks such as Apache Spark Elasticsearch and more Set up and deploy your Big Data environment on premises or on the cloud with Apache Ambari Design effective streaming data pipelines and build your own enterprise search solutions Utilize the historical data to build your analytics solutions and visualize them using popular tools such as Apache Superset Plan set up and administer your Hadoop cluster efficiently Who this book is for This book is for Big Data professionals who want to fast track their career in the Hadoop industry and become an expert Big Data architect Project managers and mainframe professionals looking forward to build a career in Big Data Hadoop will also find this book to be useful Some understanding of Hadoop is required to get the best out of this book [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

Ultimate Big Data Analytics with Apache Hadoop Simhadri Govindappa, 2024-09-09 TAGLINE Master the Hadoop Ecosystem and Build Scalable Analytics Systems KEY FEATURES Explains Hadoop YARN MapReduce and Tez for understanding distributed data processing and resource management Delves into Apache Hive and Apache Spark for their roles in data warehousing real time processing and advanced analytics Provides hands on guidance for using Python with Hadoop for business intelligence and data analytics DESCRIPTION In a rapidly evolving Big Data job market projected to grow by 28% through 2026 and with salaries reaching up to 150 000 annually mastering big data analytics with the Hadoop ecosystem is most sought after for career advancement The Ultimate Big Data Analytics with Apache Hadoop is an indispensable companion offering in depth knowledge and practical skills needed to excel in today's data driven landscape The book begins laying a strong foundation with an overview of data lakes data warehouses and related concepts It then delves into core Hadoop components such as HDFS YARN MapReduce and Apache Tez offering a blend of theory and practical exercises You will gain hands on experience with query engines like Apache Hive and Apache Spark as well as file and table formats such as ORC Parquet Avro Iceberg Hudi and Delta Detailed instructions on installing and configuring clusters with Docker are included along with big data visualization and statistical analysis using Python Given the growing importance of scalable data pipelines this book equips data engineers analysts and big data professionals with practical skills to set up manage and optimize data pipelines and to apply machine learning techniques effectively Don't miss out on the opportunity to become a leader in the big data field to unlock the full potential of big data analytics with Hadoop WHAT WILL YOU LEARN Gain expertise in building and managing large scale data pipelines with Hadoop YARN and MapReduce Master real time analytics and data processing with Apache Spark's powerful features Develop skills in using Apache Hive for efficient data warehousing and complex queries Integrate Python for advanced data analysis visualization and business intelligence in the Hadoop ecosystem Learn to enhance data storage and processing performance using formats like ORC Parquet and Delta Acquire hands on experience in deploying and managing Hadoop clusters with Docker and Kubernetes Build and deploy machine learning models with tools integrated into the Hadoop ecosystem WHO IS THIS BOOK FOR This book is tailored for data engineers analysts software developers data scientists IT professionals and engineering students seeking to enhance their skills in big data analytics with Hadoop Prerequisites include a basic understanding of big data concepts programming knowledge in Java Python or SQL and basic Linux command line skills No prior experience with Hadoop is required but a foundational grasp of data principles and

technical proficiency will help readers fully engage with the material

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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

Big Data Analytics and Cloud Computing Syed Thouheed Ahmed, Syed Muzamil Basha, Sajeew Ram Arumugam, Kiran Kumari Patil, 2021-09-05

Big data analytics and cloud computing is the fastest growing technologies in current era

This text book serves as a purpose in providing an understanding of big data principles and framework at the beginner s level

The text book covers various

essential concepts of big data analytics and processing tools such as HADOOP and YARN The Textbook covers an analogical understanding on bridging cloud computing with big data technologies with essential cloud infrastructure protocol and ecosystem concepts PART I Hadoop Distributed File System Basics Running Example Programs and Benchmarks Hadoop MapReduce Framework Essential Hadoop Tools Hadoop YARN Applications Managing Hadoop with Apache Ambari Basic Hadoop Administration Procedures PART II Introduction to Cloud Computing Origins and Influences Basic Concepts and Terminology Goals and Benefits Risks and Challenges Fundamental Concepts and Models Roles and Boundaries Cloud Characteristics Cloud Delivery Models Cloud Deployment Models Cloud Computing Technologies Broadband networks and internet architecture data center technology virtualization technology web technology multi tenant technology service Technology Cloud Infrastructure Mechanisms Logical Network Perimeter Virtual Server Cloud Storage Device Cloud Usage Monitor Resource Replication Ready made environment

Hadoop: Data Processing and Modelling Garry

Turkington, Tanmay Deshpande, Sandeep Karanth, 2016-08-31 Unlock the power of your data with Hadoop 2 X ecosystem and its data warehousing techniques across large data sets About This Book Conquer the mountain of data using Hadoop 2 X tools The authors succeed in creating a context for Hadoop and its ecosystem Hands on examples and recipes giving the bigger picture and helping you to master Hadoop 2 X data processing platforms Overcome the challenging data processing problems using this exhaustive course with Hadoop 2 X Who This Book Is For This course is for Java developers who know scripting wanting a career shift to Hadoop Big Data segment of the IT industry So if you are a novice in Hadoop or an expert this book will make you reach the most advanced level in Hadoop 2 X What You Will Learn Best practices for setup and configuration of Hadoop clusters tailoring the system to the problem at hand Integration with relational databases using Hive for SQL queries and Sqoop for data transfer Installing and maintaining Hadoop 2 X cluster and its ecosystem Advanced Data Analysis using the Hive Pig and Map Reduce programs Machine learning principles with libraries such as Mahout and Batch and Stream data processing using Apache Spark Understand the changes involved in the process in the move from Hadoop 1 0 to Hadoop 2 0 Dive into YARN and Storm and use YARN to integrate Storm with Hadoop Deploy Hadoop on Amazon Elastic MapReduce and Discover HDFS replacements and learn about HDFS Federation In Detail As Marc Andreessen has said Data is eating the world which can be witnessed today being the age of Big Data businesses are producing data in huge volumes every day and this rise in tide of data need to be organized and analyzed in a more secured way With proper and effective use of Hadoop you can build new improved models and based on that you will be able to make the right decisions The first module Hadoop beginners Guide will walk you through on understanding Hadoop with very detailed instructions and how to go about using it Commands are explained using sections called What just happened for more clarity and understanding The second module Hadoop Real World Solutions Cookbook 2nd edition is an essential tutorial to effectively implement a big data warehouse in your business where you get detailed practices on the latest technologies such as YARN and Spark Big data has

become a key basis of competition and the new waves of productivity growth Hence once you get familiar with the basics and implement the end to end big data use cases you will start exploring the third module Mastering Hadoop So now the question is if you need to broaden your Hadoop skill set to the next level after you nail the basics and the advance concepts then this course is indispensable When you finish this course you will be able to tackle the real world scenarios and become a big data expert using the tools and the knowledge based on the various step by step tutorials and recipes Style and approach This course has covered everything right from the basic concepts of Hadoop till you master the advance mechanisms to become a big data expert The goal here is to help you learn the basic essentials using the step by step tutorials and from there moving toward the recipes with various real world solutions for you It covers all the important aspects of Hadoop from system designing and configuring Hadoop machine learning principles with various libraries with chapters illustrated with code fragments and schematic diagrams This is a compendious course to explore Hadoop from the basics to the most advanced techniques available in Hadoop 2 X **Securing Hadoop** Sudheesh Narayanan,2013-11 This book is a step by step tutorial filled with practical examples which will focus mainly on the key security tools and implementation techniques of Hadoop security This book is great for Hadoop practitioners solution architects Hadoop administrators developers and Hadoop project managers who are looking to get a good grounding in what Kerberos is all about and who wish to learn how to implement end to end Hadoop security within an enterprise setup It s assumed that you will have some basic understanding of Hadoop as well as be familiar with some basic security concepts **Big Data Analytics with Hadoop 3** Sridhar Alla,2018-05-31 Explore big data concepts platforms analytics and their applications using the power of Hadoop 3 Key Features Learn Hadoop 3 to build effective big data analytics solutions on premise and on cloud Integrate Hadoop with other big data tools such as R Python Apache Spark and Apache Flink Exploit big data using Hadoop 3 with real world examples Book Description Apache Hadoop is the most popular platform for big data processing and can be combined with a host of other big data tools to build powerful analytics solutions Big Data Analytics with Hadoop 3 shows you how to do just that by providing insights into the software as well as its benefits with the help of practical examples Once you have taken a tour of Hadoop 3 s latest features you will get an overview of HDFS MapReduce and YARN and how they enable faster more efficient big data processing You will then move on to learning how to integrate Hadoop with the open source tools such as Python and R to analyze and visualize data and perform statistical computing on big data As you get acquainted with all this you will explore how to use Hadoop 3 with Apache Spark and Apache Flink for real time data analytics and stream processing In addition to this you will understand how to use Hadoop to build analytics solutions on the cloud and an end to end pipeline to perform big data analysis using practical use cases By the end of this book you will be well versed with the analytical capabilities of the Hadoop ecosystem You will be able to build powerful solutions to perform big data analytics and get insight effortlessly What you will learn Explore the new features of Hadoop 3 along with HDFS YARN and MapReduce Get

well versed with the analytical capabilities of Hadoop ecosystem using practical examples Integrate Hadoop with R and Python for more efficient big data processing Learn to use Hadoop with Apache Spark and Apache Flink for real time data analytics Set up a Hadoop cluster on AWS cloud Perform big data analytics on AWS using Elastic Map Reduce Who this book is for Big Data Analytics with Hadoop 3 is for you if you are looking to build high performance analytics solutions for your enterprise or business using Hadoop 3 s powerful features or you re new to big data analytics A basic understanding of the Java programming language is required *Big Data with Hadoop MapReduce* Rathinaraja Jeyaraj,Ganeshkumar Pugalendhi,Anand Paul,2020-05-01 The authors provide an understanding of big data and MapReduce by clearly presenting the basic terminologies and concepts They have employed over 100 illustrations and many worked out examples to convey the concepts and methods used in big data the inner workings of MapReduce and single node multi node installation on physical virtual machines This book covers almost all the necessary information on Hadoop MapReduce for most online certification exams Upon completing this book readers will find it easy to understand other big data processing tools such as Spark Storm etc Ultimately readers will be able to understand what big data is and the factors that are involved understand the inner workings of MapReduce which is essential for certification exams learn the features and weaknesses of MapReduce set up Hadoop clusters with 100s of physical virtual machines create a virtual machine in AWS write MapReduce with Eclipse in a simple way understand other big data processing tools and their applications **Network Data Analytics** K. G. Srinivasa,Siddesh G. M.,Srinidhi H.,2018-04-26 In order to carry out data analytics we need powerful and flexible computing software However the software available for data analytics is often proprietary and can be expensive This book reviews Apache tools which are open source and easy to use After providing an overview of the background of data analytics covering the different types of analysis and the basics of using Hadoop as a tool it focuses on different Hadoop ecosystem tools like Apache Flume Apache Spark Apache Storm Apache Hive R and Python which can be used for different types of analysis It then examines the different machine learning techniques that are useful for data analytics and how to visualize data with different graphs and charts Presenting data analytics from a practice oriented viewpoint the book discusses useful tools and approaches for data analytics supported by concrete code examples The book is a valuable reference resource for graduate students and professionals in related fields and is also of interest to general readers with an understanding of data analytics *Real-Time Big Data Analytics: Emerging Architecture* Mike Barlow,2013-06-24 Five or six years ago analysts working with big datasets made queries and got the results back overnight The data world was revolutionized a few years ago when Hadoop and other tools made it possible to get the results from queries in minutes But the revolution continues Analysts now demand sub second near real time query results Fortunately we have the tools to deliver them This report examines tools and technologies that are driving real time big data analytics **Big Data Analytics with R and Hadoop** Vignesh Prajapati,2013 Big Data Analytics with R and Hadoop is a tutorial style book that focuses on all the powerful big data tasks

that can be achieved by integrating R and Hadoop This book is ideal for R developers who are looking for a way to perform big data analytics with Hadoop This book is also aimed at those who know Hadoop and want to build some intelligent applications over Big data with R packages It would be helpful if readers have basic knowledge of R **Big Data** Balamurugan Balusamy,Nandhini Abirami R,Seifedine Kadry,Amir H. Gandomi,2021-04-13 Learn Big Data from the ground up with this complete and up to date resource from leaders in the field Big Data Concepts Technology and Architecture delivers a comprehensive treatment of Big Data tools terminology and technology perfectly suited to a wide range of business professionals academic researchers and students Beginning with a fulsome overview of what we mean when we say Big Data the book moves on to discuss every stage of the lifecycle of Big Data You ll learn about the creation of structured unstructured and semi structured data data storage solutions traditional database solutions like SQL data processing data analytics machine learning and data mining You ll also discover how specific technologies like Apache Hadoop SQOOP and Flume work Big Data also covers the central topic of big data visualization with Tableau and you ll learn how to create scatter plots histograms bar line and pie charts with that software Accessibly organized Big Data includes illuminating case studies throughout the material showing you how the included concepts have been applied in real world settings Some of those concepts include The common challenges facing big data technology and technologists like data heterogeneity and incompleteness data volume and velocity storage limitations and privacy concerns Relational and non relational databases like RDBMS NoSQL and NewSQL databases Virtualizing Big Data through encapsulation partitioning and isolating as well as big data server virtualization Apache software including Hadoop Cassandra Avro Pig Mahout Oozie and Hive The Big Data analytics lifecycle including business case evaluation data preparation extraction transformation analysis and visualization Perfect for data scientists data engineers and database managers Big Data also belongs on the bookshelves of business intelligence analysts who are required to make decisions based on large volumes of information Executives and managers who lead teams responsible for keeping or understanding large datasets will also benefit from this book *Data Science and Big Data Computing* Zaigham Mahmood,2016-07-05 This illuminating text reference surveys the state of the art in data science and provides practical guidance on big data analytics Expert perspectives are provided by authoritative researchers and practitioners from around the world discussing research developments and emerging trends presenting case studies on helpful frameworks and innovative methodologies and suggesting best practices for efficient and effective data analytics Features reviews a framework for fast data applications a technique for complex event processing and agglomerative approaches for the partitioning of networks introduces a unified approach to data modeling and management and a distributed computing perspective on interfacing physical and cyber worlds presents techniques for machine learning for big data and identifying duplicate records in data repositories examines enabling technologies and tools for data mining proposes frameworks for data extraction and adaptive decision making and social media analysis **Big Data For**

Dummies Judith S. Hurwitz, Alan Nugent, Fern Halper, Marcia Kaufman, 2013-04-15 Find the right big data solution for your business or organization Big data management is one of the major challenges facing business industry and not for profit organizations Data sets such as customer transactions for a mega retailer weather patterns monitored by meteorologists or social network activity can quickly outpace the capacity of traditional data management tools If you need to develop or manage big data solutions you ll appreciate how these four experts define explain and guide you through this new and often confusing concept You ll learn what it is why it matters and how to choose and implement solutions that work Effectively managing big data is an issue of growing importance to businesses not for profit organizations government and IT professionals Authors are experts in information management big data and a variety of solutions Explains big data in detail and discusses how to select and implement a solution security concerns to consider data storage and presentation issues analytics and much more Provides essential information in a no nonsense easy to understand style that is empowering Big Data For Dummies cuts through the confusion and helps you take charge of big data solutions for your organization

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