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Hands-on Data Virtualization with Polybase Pablo Alejandro Echeverria Barrios,2021-04-05 Run queries and analysis on big data clusters across relational and non relational databases KEY FEATURES _ Connect to Hadoop Azure Spark Oracle Teradata Cassandra MongoDB CosmosDB MySQL PostgreSQL MariaDB and SAP HANA _ Numerous techniques on how to query data and troubleshoot Polybase for better data analytics _ Exclusive coverage on Azure Synapse Analytics and building Big Data clusters DESCRIPTION This book brings exciting coverage on establishing and managing data virtualization using polybase This book teaches how to configure polybase on almost all relational and nonrelational databases You will learn to set up the test environment for any tool or software instantly without hassle You will practice how to design and build some of the high performing data warehousing solutions and that too in a few minutes of time You will almost become an expert in connecting to all databases including hadoop cassandra MySQL PostgreSQL MariaDB and Oracle database This book also brings exclusive coverage on how to build data clusters on Azure and using Azure Synapse Analytics By the end of this book you just don t administer the polybase for managing big data clusters but rather you learn to optimize and boost the performance for enabling data analytics and ease of data accessibility WHAT YOU WILL LEARN _ Learn to configure Polybase and process Transact SQL queries with ease _ Create a Docker container with SQL Server 2019 on Windows and Polybase _ Establish SQL Server instance with any other software or tool using Polybase _ Connect with Cassandra MongoDB MySQL PostgreSQL MariaDB and IBM DB2 WHO THIS BOOK IS FOR This book is for database developers and administrators familiar with the SQL language and command prompt Managers and decision makers will also find this book useful No prior knowledge of any other technology or language is required TABLE OF CONTENTS 1 What is Data Virtualization Polybase 2 History of Polybase 3 Polybase current state 4 Differences with other technologies 5 Usage 6 Future 7 SQL Server 8 Hadoop Cloudera and Hortonworks 9 Windows Azure Storage Blob 10 Spark 11 From Azure Synapse Analytics 12 From Big Data Clusters 13 Oracle 14 Teradata 15 Cassandra 16 MongoDB 17 CosmosDB 18 MySQL 19 PostgreSQL 20 MariaDB 21 SAP HANA 22 IBM DB2 23 Excel   **Practical Apache Spark** Subhashini Chellappan,Dharanitharan Ganesan,2018-12-12 Work with Apache Spark using Scala to deploy and set up single node multi node and high availability clusters This book discusses various components of Spark such as Spark Core DataFrames Datasets and SQL Spark Streaming Spark MLib and R on Spark with the help of practical code snippets for each topic Practical Apache Spark also covers the integration of Apache Spark with Kafka with examples You ll follow a learn to do by yourself approach to learning learn the concepts practice the code snippets in Scala and complete the assignments given to get an overall exposure On completion you ll have knowledge of the functional programming aspects of Scala and hands on expertise in various Spark components You ll also become familiar with machine learning algorithms with real time usage What You Will Learn Discover the functional programming features of Scala Understand the completearchitecture of Spark

and its components Integrate Apache Spark with Hive and Kafka Use Spark SQL DataFrames and Datasets to process data using traditional SQL queries Work with different machine learning concepts and libraries using Spark s MLlib packages Who This Book Is For Developers and professionals who deal with batch and stream data processing *Guide for Databricks® Spark Python (PySpark) CRT020 Certification* Rashmi Shah, Apache Spark is one of the fastest growing technology in BigData computing world It supports multiple programming languages like Java Scala Python and R Hence many existing and new framework started to integrate Spark platform as well in their platform for instance Hadoop Cassandra EMR etc While creating Spark certification material HadoopExam Engineering team found that there is no proper material and book is available for the Spark version 2 x which covers the concepts as well as use of various features and found difficulty in creating the material Therefore they decided to create full length book for Spark Databricks CRT020 Spark Scala Python or PySpark Certification and outcome of that is this book In this book technical team try to cover both fundamental concepts of Spark 2 x topics which are part of the certification syllabus as well as add as many exercises as possible and in current version we have around 46 hands on exercises added which you can execute on the Databricks community edition because each of this exercises tested on that platform as well as this book is focused on the PySpark version of the certification hence all the exercises and their solution provided in the Python This book is divided in 13 chapters as you move ahead chapter by chapter you would be comfortable with the Databricks Spark Python certification CRT020 Same exercises you can convert into different programming language like Java Scala R as well Its more about the syntax *Data Analytics with Spark Using Python* Jeffrey Aven,2018-06-18 Solve Data Analytics Problems with Spark PySpark and Related Open Source Tools Spark is at the heart of today s Big Data revolution helping data professionals supercharge efficiency and performance in a wide range of data processing and analytics tasks In this guide Big Data expert Jeffrey Aven covers all you need to know to leverage Spark together with its extensions subprojects and wider ecosystem Aven combines a language agnostic introduction to foundational Spark concepts with extensive programming examples utilizing the popular and intuitive PySpark development environment This guide s focus on Python makes it widely accessible to large audiences of data professionals analysts and developers even those with little Hadoop or Spark experience Aven s broad coverage ranges from basic to advanced Spark programming and Spark SQL to machine learning You ll learn how to efficiently manage all forms of data with Spark streaming structured semi structured and unstructured Throughout concise topic overviews quickly get you up to speed and extensive hands on exercises prepare you to solve real problems Coverage includes Understand Spark s evolving role in the Big Data and Hadoop ecosystems Create Spark clusters using various deployment modes Control and optimize the operation of Spark clusters and applications Master Spark Core RDD API programming techniques Extend accelerate and optimize Spark routines with advanced API platform constructs including shared variables RDD storage and partitioning Efficiently integrate Spark with both SQL and nonrelational data stores

Perform stream processing and messaging with Spark Streaming and Apache Kafka Implement predictive modeling with SparkR and Spark MLlib   **Spark, the Definitive Guide** Bill Chambers,2017   *Spark in Action* Petar Zecevic,Marko Bonaci,2016-11-26 Summary Spark in Action teaches you the theory and skills you need to effectively handle batch and streaming data using Spark Fully updated for Spark 2 0 Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Big data systems distribute datasets across clusters of machines making it a challenge to efficiently query stream and interpret them Spark can help It is a processing system designed specifically for distributed data It provides easy to use interfaces along with the performance you need for production quality analytics and machine learning Spark 2 also adds improved programming APIs better performance and countless other upgrades About the Book Spark in Action teaches you the theory and skills you need to effectively handle batch and streaming data using Spark You ll get comfortable with the Spark CLI as you work through a few introductory examples Then you ll start programming Spark using its core APIs Along the way you ll work with structured data using Spark SQL process near real time streaming data apply machine learning algorithms and munge graph data using Spark GraphX For a zero effort startup you can download the preconfigured virtual machine ready for you to try the book s code What s Inside Updated for Spark 2 0 Real life case studies Spark DevOps with Docker Examples in Scala and online in Java and Python About the Reader Written for experienced programmers with some background in big data or machine learning About the Authors Petar Ze evi and Marko Bona i are seasoned developers heavily involved in the Spark community Table of Contents PART 1 FIRST STEPS Introduction to Apache Spark Spark fundamentals Writing Spark applications The Spark API in depth PART 2 MEET THE SPARK FAMILY Sparkling queries with Spark SQL Ingesting data with Spark Streaming Getting smart with MLlib ML classification and clustering Connecting the dots with GraphX PART 3 SPARK OPS Running Spark Running on a Spark standalone cluster Running on YARN and Mesos PART 4 BRINGING IT TOGETHER Case study real time dashboard Deep learning on Spark with H2O   **Big Data Analytics** Venkat Ankam,2016-09-28 A handy reference guide for data analysts and data scientists to help to obtain value from big data analytics using Spark on Hadoop clusters About This Book This book is based on the latest 2 0 version of Apache Spark and 2 7 version of Hadoop integrated with most commonly used tools Learn all Spark stack components including latest topics such as DataFrames DataSets GraphFrames Structured Streaming DataFrame based ML Pipelines and SparkR Integrations with frameworks such as HDFS YARN and tools such as Jupyter Zeppelin NiFi Mahout HBase Spark Connector GraphFrames H2O and Hivemall Who This Book Is For Though this book is primarily aimed at data analysts and data scientists it will also help architects programmers and practitioners Knowledge of either Spark or Hadoop would be beneficial It is assumed that you have basic programming background in Scala Python SQL or R programming with basic Linux experience Working experience within big data environments is not mandatory What You Will Learn Find out and implement the tools and techniques of big data analytics using Spark on

Hadoop clusters with wide variety of tools used with Spark and Hadoop Understand all the Hadoop and Spark ecosystem components Get to know all the Spark components Spark Core Spark SQL DataFrames DataSets Conventional and Structured Streaming MLLib ML Pipelines and Graphx See batch and real time data analytics using Spark Core Spark SQL and Conventional and Structured Streaming Get to grips with data science and machine learning using MLLib ML Pipelines H2O Hivemall Graphx SparkR and Hivemall In Detail Big Data Analytics book aims at providing the fundamentals of Apache Spark and Hadoop All Spark components Spark Core Spark SQL DataFrames Data sets Conventional Streaming Structured Streaming MLlib Graphx and Hadoop core components HDFS MapReduce and Yarn are explored in greater depth with implementation examples on Spark Hadoop clusters It is moving away from MapReduce to Spark So advantages of Spark over MapReduce are explained at great depth to reap benefits of in memory speeds DataFrames API Data Sources API and new Data set API are explained for building Big Data analytical applications Real time data analytics using Spark Streaming with Apache Kafka and HBase is covered to help building streaming applications New Structured streaming concept is explained with an IOT Internet of Things use case Machine learning techniques are covered using MLLib ML Pipelines and SparkR and Graph Analytics are covered with GraphX and GraphFrames components of Spark Readers will also get an opportunity to get started with web based notebooks such as Jupyter Apache Zeppelin and data flow tool Apache NiFi to analyze and visualize data Style and approach This step by step pragmatic guide will make life easy no matter what your level of experience You will deep dive into Apache Spark on Hadoop clusters through ample exciting real life examples Practical tutorial explains data science in simple terms to help programmers and data analysts get started with Data Science

Study Guide for the Developer Certification for Apache Spark Olivier Girardot,2015 In this Study Guide for the Developer Certification for Apache Spark training course expert author Olivier Girardot will teach you everything you need to know to prepare for and pass the Developer Certification for Apache Spark This course is designed for users that are already familiar with Python Java and Scala You will start by learning about Apache Spark best practices including transformations actions and joins From there Olivier will teach you about closure serialization shared variables and performance and Spark SQL This video tutorial also covers Spark MLLib Spark GraphX and Spark streaming Finally you will learn about deployment and infrastructure Once you have completed this computer based training course you will have learned the knowledge necessary to prepare for and pass the Spark Certification Exam Working files are included allowing you to follow along with the author throughout the lessons *Apache Spark 2 for Beginners* Rajanarayanan Thottuvaikkatumana,2016 Spark is one of the most widely used large scale data processing engines and runs extremely fast It is a framework that has tools that are equally useful for application developers as well as data scientists This book starts with the fundamentals of Spark 2 and covers the core data processing framework and API installation and application development setup Then the Spark programming model is introduced through real world examples followed by Spark SQL programming with DataFrames An

introduction to SparkR is covered next Later we cover the charting and plotting features of Python in conjunction with Spark data processing After that we take a look at Spark s stream processing machine learning and graph processing libraries The last chapter combines all the skills you learned from the preceding chapters to develop a real world Spark application By the end of this video you will be able to consolidate data processing stream processing machine learning and graph processing into one unified and highly interoperable framework with a uniform API using Scala or Python Resource description page

Big Data Analytics with Spark Mohammed Guller,2015 Big Data Analytics with Spark is a step by step guide for learning Spark which is an open source fast and general purpose cluster computing framework for large scale data analysis You will learn how to use Spark for different types of big data analytics projects including batch interactive graph and stream data analysis as well as machine learning In addition this book will help you become a much sought after Spark expert Spark is one of the hottest Big Data technologies The amount of data generated today by devices applications and users is exploding Therefore there is a critical need for tools that can analyze large scale data and unlock value from it Spark is a powerful technology that meets that need You can for example use Spark to perform low latency computations through the use of efficient caching and iterative algorithms leverage the features of its shell for easy and interactive Data analysis employ its fast batch processing and low latency features to process your real time data streams and so on As a result adoption of Spark is rapidly growing and is replacing Hadoop MapReduce as the technology of choice for big data analytics This book provides an introduction to Spark and related big data technologies It covers Spark core and its add on libraries including Spark SQL Spark Streaming GraphX and MLlib Big Data Analytics with Spark is therefore written for busy professionals who prefer learning a new technology from a consolidated source instead of spending countless hours on the Internet trying to pick bits and pieces from different sources The book also provides a chapter on Scala the hottest functional programming language and the program that underlies Spark You ll learn the basics of functional programming in Scala so that you can write Spark applications in it What s more Big Data Analytics with Spark provides an introduction to other big data technologies that are commonly used along with Spark like Hive Avro Kafka and so on So the book is self sufficient all the technologies that you need to know to use Spark are covered The only thing that you are expected to know is programming in any language There is a critical shortage of people with big data expertise so companies are willing to pay top dollar for people with skills in areas like Spark and Scala So reading this book and absorbing its principles will provide a boost possibly a big boost to your career   **Beginning Apache Spark 3** Hien Luu,2021 Take a journey toward discovering learning and using Apache Spark 3 0 In this book you will gain expertise on the powerful and efficient distributed data processing engine inside of Apache Spark its user friendly comprehensive and flexible programming model for processing data in batch and streaming and the scalable machine learning algorithms and practical utilities to build machine learning applications Beginning Apache Spark 3 begins by explaining different ways of interacting with Apache Spark such as Spark

Concepts and Architecture and Spark Unified Stack Next it offers an overview of Spark SQL before moving on to its advanced features It covers tips and techniques for dealing with performance issues followed by an overview of the structured streaming processing engine It concludes with a demonstration of how to develop machine learning applications using Spark MLlib and how to manage the machine learning development lifecycle This book is packed with practical examples and code snippets to help you master concepts and features immediately after they are covered in each section After reading this book you will have the knowledge required to build your own big data pipelines applications and machine learning applications You will Master the Spark unified data analytics engine and its various components Work in tandem to provide a scalable fault tolerant and performant data processing engine Leverage the user friendly and flexible programming model to perform simple to complex data analytics using dataframe and Spark SQL Develop machine learning applications using Spark MLlib Manage the machine learning development lifecycle using MLflow   Modern Data Engineering with Apache Spark Scott Haines,2022 Leverage Apache Spark within a modern data engineering ecosystem This hands on guide will teach you how to write fully functional applications follow industry best practices and learn the rationale behind these decisions With Apache Spark as the foundation you will follow a step by step journey beginning with the basics of data ingestion processing and transformation and ending up with an entire local data platform running Apache Spark Apache Zeppelin Apache Kafka Redis MySQL Minio S3 and Apache Airflow Apache Spark applications solve a wide range of data problems from traditional data loading and processing to rich SQL based analysis as well as complex machine learning workloads and even near real time processing of streaming data Spark fits well as a central foundation for any data engineering workload This book will teach you to write interactive Spark applications using Apache Zeppelin notebooks write and compile reusable applications and modules and fully test both batch and streaming You will also learn to containerize your applications using Docker and run and deploy your Spark applications using a variety of tools such as Apache Airflow Docker and Kubernetes Reading this book will empower you to take advantage of Apache Spark to optimize your data pipelines and teach you to craft modular and testable Spark applications You will create and deploy mission critical streaming spark applications in a low stress environment that paves the way for your own path to production What You Will Learn Simplify data transformation with Spark Pipelines and Spark SQL Bridge data engineering with machine learning Architect modular data pipeline applications Build reusable application components and libraries Containerize your Spark applications for consistency and reliability Use Docker and Kubernetes to deploy your Spark applications Speed up application experimentation using Apache Zeppelin and Docker Understand serializable structured data and data contracts Harness effective strategies for optimizing data in your data lakes Build end to end Spark structured streaming applications using Redis and Apache Kafka Embrace testing for your batch and streaming applications Deploy and monitor your Spark applications

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