



SCALA, HADOOP, KAFKA, CLOUD, AND MICROSERVICES

Hadoop Cluster Deployment

Construct a modern Hadoop data platform effortlessly and gain insights into how to manage clusters efficiently



David Gourlay

PACKT PUBLISHING

Hadoop Cluster Deployment Danil Zburivsky

Adam Jones



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Hadoop Cluster Deployment Danil Zburivsky,2013-11 This book is a step by step tutorial filled with practical examples which will show you how to build and manage a Hadoop cluster along with its intricacies This book is ideal for database administrators data engineers and system administrators and it will act as an invaluable reference if you are planning to use the Hadoop platform in your organization It is expected that you have basic Linux skills since all the examples in this book use this operating system It is also useful if you have access to test hardware or virtual machines to be able to follow the examples in the book

Hadoop Cluster Deployment Danil Zburivsky,2013-11-25 This book is a step by step tutorial filled with practical examples which will show you how to build and manage a Hadoop cluster along with its intricacies This book is ideal for database administrators data engineers and system administrators and it will act as an invaluable reference if you are planning to use the Hadoop platform in your organization It is expected that you have basic Linux skills since all the examples in this book use this operating system It is also useful if you have access to test hardware or virtual machines to be able to follow the examples in the book

Cloudera Administration Handbook Rohit Menon,2014-07-18 An easy to follow Apache Hadoop administrator s guide filled with practical screenshots and explanations for each step and configuration This book is great for administrators interested in setting up and managing a large Hadoop cluster If you are an administrator or want to be an administrator and you are ready to build and maintain a production level cluster running CDH5 then this book is for you

Troubleshooting Ubuntu Server Skanda Bhargav,2015-09-25 Make life at the office easier for server administrators by helping them build resilient Ubuntu server systems About This Book Tackle the issues you come across in keeping your Ubuntu server up and running Build server machines and troubleshoot cloud computing related issues using Open Stack Discover tips and best practices to be followed for minimum maintenance of Ubuntu Server 3 Who This Book Is For This book is for a vast audience of Linux system administrators who primarily work on Debian based systems and spend long hours trying fix issues with the enterprise server Ubuntu is already one of the most popular OSes and this book targets the most common issues that most administrators have to deal with With the right tools and definite solutions you will be able to keep your Ubuntu servers in the pink of health What You Will Learn Deploy packages and their dependencies with repositories Set up your own DNS and network for Ubuntu Server Authenticate and validate users and their access to various systems and services Maintain monitor and optimize your server resources and avoid tremendous load Get to know about processes assigning and changing priorities and running processes in background Optimize your shell with tools and provide users with an improved shell experience Set up separate environments for various services and run them safely in isolation Understand build and deploy OpenStack on your Ubuntu Server In Detail Ubuntu is becoming one of the favorite Linux flavors for many enterprises and is being adopted to a large extent It supports a wide variety of common network systems and the use of standard Internet services including file serving e mail Web DNS and database management A large scale use

and implementation of Ubuntu on servers has given rise to a vast army of Linux administrators who battle it out day in and day out to make sure the systems are in the right frame of operation and prevent any untoward incidents that may result in catastrophes for the businesses using it. Despite all these efforts, glitches and bugs occur that affect Ubuntu server's network, memory, application, and hardware, and also generate cloud computing related issues using OpenStack. This book will help you end-to-end. Right from setting up your new Ubuntu Server to learning the best practices to host OpenStack without any hassles. You will be able to control the priority of jobs, restrict or allow access to certain services, deploy packages, tackle issues related to server effectively, and reduce downtime. Also, you will learn to set up OpenStack and manage and monitor its services while tuning the machine with best practices. You will also get to know about Virtualization to make services serve users better. Chapter by chapter, you will learn to add new features and functionalities and make your Ubuntu server a full-fledged production-ready system. Style and approach: This book contains topic-by-topic discussion in an easy-to-understand language with loads of examples to help you take care of Ubuntu Server. Plenty of screenshots will guide you through a step-by-step approach.

Data Intensive Computing Applications for Big Data M. Mittal, V.E. Balas, D.J. Hemanth, 2018-01-31
The book *Data Intensive Computing Applications for Big Data* discusses the technical concepts of big data, data-intensive computing, machine learning, soft computing, and parallel computing paradigms. It brings together researchers to report their latest results or progress in the development of the above-mentioned areas. Since there are few books on this specific subject, the editors aim to provide a common platform for researchers working in this area to exhibit their novel findings. The book is intended as a reference work for advanced undergraduates and graduate students as well as multidisciplinary, interdisciplinary, and transdisciplinary research workers and scientists on the subjects of big data and cloud, parallel, and distributed computing and explains didactically many of the core concepts of these approaches for practical applications. It is organized into 24 chapters providing a comprehensive overview of big data analysis using parallel computing and addresses the complete data science workflow in the cloud as well as dealing with privacy issues and the challenges faced in a data-intensive cloud computing environment. The book explores both fundamental and high-level concepts and will serve as a manual for those in the industry while also helping beginners to understand the basic and advanced aspects of big data and cloud computing.

Designing Cloud Data Platforms Danil Zburivsky, Lynda Partner, 2021-03-17
In *Designing Cloud Data Platforms*, Danil Zburivsky and Lynda Partner reveal a six-layer approach that increases flexibility and reduces costs. Discover patterns for ingesting data from a variety of sources, then learn to harness pre-built services provided by cloud vendors. Summary: Centralized data warehouses, the long-time de facto standard for housing data for analytics, are rapidly giving way to multi-faceted cloud data platforms. Companies that embrace modern cloud data platforms benefit from an integrated view of their business using all of their data and can take advantage of advanced analytic practices to drive predictions and as yet unimagined data services. *Designing Cloud Data Platforms* is a hands-on

guide to envisioning and designing a modern scalable data platform that takes full advantage of the flexibility of the cloud As you read you ll learn the core components of a cloud data platform design along with the role of key technologies like Spark and Kafka Streams You ll also explore setting up processes to manage cloud based data keep it secure and using advanced analytic and BI tools to analyze it Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Well designed pipelines storage systems and APIs eliminate the complicated scaling and maintenance required with on prem data centers Once you learn the patterns for designing cloud data platforms you ll maximize performance no matter which cloud vendor you use About the book In Designing Cloud Data Platforms Danil Zburivsky and Lynda Partner reveal a six layer approach that increases flexibility and reduces costs Discover patterns for ingesting data from a variety of sources then learn to harness pre built services provided by cloud vendors What s inside Best practices for structured and unstructured data sets Cloud ready machine learning tools Metadata and real time analytics Defensive architecture access and security About the reader For data professionals familiar with the basics of cloud computing and Hadoop or Spark About the author Danil Zburivsky has over 10 years of experience designing and supporting large scale data infrastructure for enterprises across the globe Lynda Partner is the VP of Analytics as a Service at Pythian and has been on the business side of data for over 20 years Table of Contents 1 Introducing the data platform 2 Why a data platform and not just a data warehouse 3 Getting bigger and leveraging the Big 3 Amazon Microsoft Azure and Google 4 Getting data into the platform 5 Organizing and processing data 6 Real time data processing and analytics 7 Metadata layer architecture 8 Schema management 9 Data access and security 10 Fueling business value with data platforms

Data Engineering with Apache Spark, Delta Lake, and Lakehouse Manoj Kukreja, Danil Zburivsky, 2021-10-22 Understand the complexities of modern day data engineering platforms and explore strategies to deal with them with the help of use case scenarios led by an industry expert in big data Key Features Become well versed with the core concepts of Apache Spark and Delta Lake for building data platforms Learn how to ingest process and analyze data that can be later used for training machine learning models Understand how to operationalize data models in production using curated data Book Description In the world of ever changing data and schemas it is important to build data pipelines that can auto adjust to changes This book will help you build scalable data platforms that managers data scientists and data analysts can rely on Starting with an introduction to data engineering along with its key concepts and architectures this book will show you how to use Microsoft Azure Cloud services effectively for data engineering You ll cover data lake design patterns and the different stages through which the data needs to flow in a typical data lake Once you ve explored the main features of Delta Lake to build data lakes with fast performance and governance in mind you ll advance to implementing the lambda architecture using Delta Lake Packed with practical examples and code snippets this book takes you through real world examples based on production scenarios faced by the author in his 10 years of experience working with big data Finally you ll cover data lake deployment

strategies that play an important role in provisioning the cloud resources and deploying the data pipelines in a repeatable and continuous way By the end of this data engineering book you ll know how to effectively deal with ever changing data and create scalable data pipelines to streamline data science ML and artificial intelligence AI tasks What you will learnDiscover the challenges you may face in the data engineering worldAdd ACID transactions to Apache Spark using Delta LakeUnderstand effective design strategies to build enterprise grade data lakesExplore architectural and design patterns for building efficient data ingestion pipelinesOrchestrate a data pipeline for preprocessing data using Apache Spark and Delta Lake APIsAutomate deployment and monitoring of data pipelines in productionGet to grips with securing monitoring and managing data pipelines models efficientlyWho this book is for This book is for aspiring data engineers and data analysts who are new to the world of data engineering and are looking for a practical guide to building scalable data platforms If you already work with PySpark and want to use Delta Lake for data engineering you ll find this book useful Basic knowledge of Python Spark and SQL is expected

Hadoop Operations Eric Sammer,2012-09-26 If you ve been asked to maintain large and complex Hadoop clusters this book is a must Demand for operations specific material has skyrocketed now that Hadoop is becoming the de facto standard for truly large scale data processing in the data center Eric Sammer Principal Solution Architect at Cloudera shows you the particulars of running Hadoop in production from planning installing and configuring the system to providing ongoing maintenance Rather than run through all possible scenarios this pragmatic operations guide calls out what works as demonstrated in critical deployments Get a high level overview of HDFS and MapReduce why they exist and how they work Plan a Hadoop deployment from hardware and OS selection to network requirements Learn setup and configuration details with a list of critical properties Manage resources by sharing a cluster across multiple groups Get a runbook of the most common cluster maintenance tasks Monitor Hadoop clusters and learn troubleshooting with the help of real world war stories Use basic tools and techniques to handle backup and catastrophic failure

Moving Hadoop to the Cloud Bill Havanki,2017-07-14 Until recently Hadoop deployments existed on hardware owned and run by organizations Now of course you can acquire the computing resources and network connectivity to run Hadoop clusters in the cloud But there s a lot more to deploying Hadoop to the public cloud than simply renting machines This hands on guide shows developers and systems administrators familiar with Hadoop how to install use and manage cloud born clusters efficiently You ll learn how to architect clusters that work with cloud provider features not just to avoid pitfalls but also to take full advantage of these services You ll also compare the Amazon Google and Microsoft clouds and learn how to set up clusters in each of them Learn how Hadoop clusters run in the cloud the problems they can help you solve and their potential drawbacks Examine the common concepts of cloud providers including compute capabilities networking and security and storage Build a functional Hadoop cluster on cloud infrastructure and learn what the major providers require Explore use cases for high availability relational data with Hive and complex analytics with Spark Get patterns and practices for running cloud clusters from

designing for price and security to dealing with maintenance Hadoop For Dummies Dirk deRoos,2014-04-14 Let Hadoop For Dummies help harness the power of your data and rein in the information overload Big data has become big business and companies and organizations of all sizes are struggling to find ways to retrieve valuable information from their massive data sets with becoming overwhelmed Enter Hadoop and this easy to understand For Dummies guide Hadoop For Dummies helps readers understand the value of big data make a business case for using Hadoop navigate the Hadoop ecosystem and build and manage Hadoop applications and clusters Explains the origins of Hadoop its economic benefits and its functionality and practical applications Helps you find your way around the Hadoop ecosystem program MapReduce utilize design patterns and get your Hadoop cluster up and running quickly and easily Details how to use Hadoop applications for data mining web analytics and personalization large scale text processing data science and problem solving Shows you how to improve the value of your Hadoop cluster maximize your investment in Hadoop and avoid common pitfalls when building your Hadoop cluster From programmers challenged with building and maintaining affordable scaleable data systems to administrators who must deal with huge volumes of information effectively and efficiently this how to has something to help you with Hadoop Architecting Modern Data Platforms Jan Kunigk,Ian Buss,Paul Wilkinson,Lars George,2018-12-05 There s a lot of information about big data technologies but splicing these technologies into an end to end enterprise data platform is a daunting task not widely covered With this practical book you ll learn how to build big data infrastructure both on premises and in the cloud and successfully architect a modern data platform Ideal for enterprise architects IT managers application architects and data engineers this book shows you how to overcome the many challenges that emerge during Hadoop projects You ll explore the vast landscape of tools available in the Hadoop and big data realm in a thorough technical primer before diving into Infrastructure Look at all component layers in a modern data platform from the server to the data center to establish a solid foundation for data in your enterprise Platform Understand aspects of deployment operation security high availability and disaster recovery along with everything you need to know to integrate your platform with the rest of your enterprise IT Taking Hadoop to the cloud Learn the important architectural aspects of running a big data platform in the cloud while maintaining enterprise security and high availability Virtualizing Hadoop George Trujillo,Charles Kim,Steve Jones,Rommel Garcia,Justin Murray,2015-07-14 Plan and Implement Hadoop Virtualization for Maximum Performance Scalability and Business Agility Enterprises running Hadoop must absorb rapid changes in big data ecosystems frameworks products and workloads Virtualized approaches can offer important advantages in speed flexibility and elasticity Now a world class team of enterprise virtualization and big data experts guide you through the choices considerations and tradeoffs surrounding Hadoop virtualization The authors help you decide whether to virtualize Hadoop deploy Hadoop in the cloud or integrate conventional and virtualized approaches in a blended solution First Virtualizing Hadoop reviews big data and Hadoop from the standpoint of the virtualization specialist The authors demystify MapReduce YARN and HDFS and guide you

through each stage of Hadoop data management Next they turn the tables introducing big data experts to modern virtualization concepts and best practices Finally they bring Hadoop and virtualization together guiding you through the decisions you ll face in planning deploying provisioning and managing virtualized Hadoop From security to multitenancy to day to day management you ll find reliable answers for choosing your best Hadoop strategy and executing it Coverage includes the following Reviewing the frameworks products distributions use cases and roles associated with Hadoop Understanding YARN resource management HDFS storage and I O Designing data ingestion movement and organization for modern enterprise data platforms Defining SQL engine strategies to meet strict SLAs Considering security data isolation and scheduling for multitenant environments Deploying Hadoop as a service in the cloud Reviewing the essential concepts capabilities and terminology of virtualization Applying current best practices guidelines and key metrics for Hadoop virtualization Managing multiple Hadoop frameworks and products as one unified system Virtualizing master and worker nodes to maximize availability and performance Installing and configuring Linux for a Hadoop environment

Mastering Hadoop Sandeep Karanth,2014-12-29 Do you want to broaden your Hadoop skill set and take your knowledge to the next level Do you wish to enhance your knowledge of Hadoop to solve challenging data processing problems Are your Hadoop jobs Pig scripts or Hive queries not working as fast as you intend Are you looking to understand the benefits of upgrading Hadoop If the answer is yes to any of these this book is for you It assumes novice level familiarity with Hadoop

Professional Hadoop Solutions Boris Lublinsky,Kevin T. Smith,Alexey Yakubovich,2013-09-23 The go to guidebook for deploying Big Data solutions with Hadoop Today s enterprise architects need to understand how the Hadoop frameworks and APIs fit together and how they can be integrated to deliver real world solutions This book is a practical detailed guide to building and implementing those solutions with code level instruction in the popular Wrox tradition It covers storing data with HDFS and Hbase processing data with MapReduce and automating data processing with Oozie Hadoop security running Hadoop with Amazon Web Services best practices and automating Hadoop processes in real time are also covered in depth With in depth code examples in Java and XML and the latest on recent additions to the Hadoop ecosystem this complete resource also covers the use of APIs exposing their inner workings and allowing architects and developers to better leverage and customize them The ultimate guide for developers designers and architects who need to build and deploy Hadoop applications Covers storing and processing data with various technologies automating data processing Hadoop security and delivering real time solutions Includes detailed real world examples and code level guidelines Explains when why and how to use these tools effectively Written by a team of Hadoop experts in the programmer to programmer Wrox style Professional Hadoop Solutions is the reference enterprise architects and developers need to maximize the power of Hadoop

Advanced Hadoop Techniques: A Comprehensive Guide to Mastery Adam Jones,2025-05-13 Unlock the full potential of Hadoop with Advanced Hadoop Techniques A Comprehensive Guide to Mastery your essential resource for navigating the intricate complexities and

harnessing the tremendous power of the Hadoop ecosystem Designed for data engineers developers administrators and data scientists this book elevates your skills from foundational concepts to the most advanced optimizations necessary for mastery Delve deep into the core of Hadoop unraveling its integral components such as HDFS MapReduce and YARN while expanding your knowledge to encompass critical ecosystem projects like Hive HBase Sqoop and Spark Through meticulous explanations and real world examples Advanced Hadoop Techniques A Comprehensive Guide to Mastery equips you with the tools to efficiently deploy manage and optimize Hadoop clusters Learn to fortify your Hadoop deployments by implementing robust security measures to ensure data protection and compliance Discover the intricacies of performance tuning to significantly enhance your data processing and analytics capabilities This book empowers you to not only learn Hadoop but to master sophisticated techniques that convert vast data sets into actionable insights Perfect for aspiring professionals eager to make an impact in the realm of big data and seasoned experts aiming to refine their craft Advanced Hadoop Techniques A Comprehensive Guide to Mastery serves as an invaluable resource Embark on your journey into the future of big data with confidence and expertise your path to Hadoop mastery starts here [OpenStack Sahara Essentials](#) Omar Khedher,2016-04-25 Integrate deploy rapidly configure and successfully manage your own big data intensive clusters in the cloud using OpenStack Sahara About This Book A fast paced guide to help you utilize the benefits of Sahara in OpenStack to meet the Big Data world of Hadoop A step by step approach to simplify the complexity of Hadoop configuration deployment and maintenance Who This Book Is For This book targets data scientists cloud developers and Devops Engineers who would like to become proficient with OpenStack Sahara Ideally this book is well suitable for readers who are familiar with databases Hadoop and Spark solutions Additionally a basic prior knowledge of OpenStack is expected The readers should also be familiar with different Linux boxes distributions and virtualization technology What You Will Learn Integrate and Install Sahara with OpenStack environment Learn Sahara architecture under the hood Rapidly configure and scale Hadoop clusters on top of OpenStack Explore the Sahara REST API to create deploy and manage a Hadoop cluster Learn the Elastic Processing Data EDP facility to execute jobs in clusters from Sahara Cover other Hadoop stable plugins existing supported by Sahara Discover different features provided by Sahara for Hadoop provisioning and deployment Learn how to troubleshoot OpenStack Sahara issues In Detail The Sahara project is a module that aims to simplify the building of data processing capabilities on OpenStack The goal of this book is to provide a focused fast paced guide to installing configuring and getting started with integrating Hadoop with OpenStack using Sahara The book should explain to users how to deploy their data intensive Hadoop and Spark clusters on top of OpenStack It will also cover how to use the Sahara REST API how to develop applications for Elastic Data Processing on Openstack and setting up hadoop or spark clusters on Openstack Style and approach This book takes a step by step approach teaching how to integrate deploy and manage data using OpenStack Sahara It will teach how the OpenStack Sahara is beneficial by simplifying the complexity of Hadoop configuration

deployment and maintenance **Practical Hadoop Security** Bhushan Lakhe,2014-12-12 Practical Hadoop Security is an excellent resource for administrators planning a production Hadoop deployment who want to secure their Hadoop clusters A detailed guide to the security options and configuration within Hadoop itself author Bhushan Lakhe takes you through a comprehensive study of how to implement defined security within a Hadoop cluster in a hands on way You will start with a detailed overview of all the security options available for Hadoop including popular extensions like Kerberos and OpenSSH and then delve into a hands on implementation of user security with illustrated code samples with both in the box features and with security extensions implemented by leading vendors No security system is complete without a monitoring and tracing facility so Practical Hadoop Security next steps you through audit logging and monitoring technologies for Hadoop as well as ready to use implementation and configuration examples again with illustrated code samples The book concludes with the most important aspect of Hadoop security encryption Both types of encryptions for data in transit and data at rest are discussed at length with leading open source projects that integrate directly with Hadoop at no licensing cost Practical Hadoop Security Explains importance of security auditing and encryption within a Hadoop installation Describes how the leading players have incorporated these features within their Hadoop distributions and provided extensions Demonstrates how to set up and use these features to your benefit and make your Hadoop installation secure without impacting performance or ease of use **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 Backup and Recovery Solutions** Gaurav Barot,Chintan Mehta,Amij Patel,2015-07-28 If you are a Hadoop administrator and you want to get a good grounding in how to back up large amounts of data and manage Hadoop clusters then this book is for you **Cloudera Data Platform Private Cloud Base with IBM Spectrum Scale** Wei Gong,Linda Cham,Prashanth Shetty,John Sing,IBM Redbooks,2021-08-27 This IBM Redpaper publication provides guidance on building an enterprise grade data lake by using IBM Spectrum Scale and Cloudera Data Platform CDP Private Cloud Base for performing in place Cloudera Hadoop or Cloudera Spark based analytics It also covers the benefits of the integrated solution and gives guidance about the types of deployment models and considerations during the implementation of these models August 2021 update added CES protocol support in Hadoop environment

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Table of Contents Hadoop Cluster Deployment Danil Zburivsky

1. Understanding the eBook Hadoop Cluster Deployment Danil Zburivsky
 - The Rise of Digital Reading Hadoop Cluster Deployment Danil Zburivsky
 - Advantages of eBooks Over Traditional Books
2. Identifying Hadoop Cluster Deployment Danil Zburivsky
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Hadoop Cluster Deployment Danil Zburivsky
 - User-Friendly Interface
4. Exploring eBook Recommendations from Hadoop Cluster Deployment Danil Zburivsky
 - Personalized Recommendations
 - Hadoop Cluster Deployment Danil Zburivsky User Reviews and Ratings
 - Hadoop Cluster Deployment Danil Zburivsky and Bestseller Lists
5. Accessing Hadoop Cluster Deployment Danil Zburivsky Free and Paid eBooks
 - Hadoop Cluster Deployment Danil Zburivsky Public Domain eBooks
 - Hadoop Cluster Deployment Danil Zburivsky eBook Subscription Services
 - Hadoop Cluster Deployment Danil Zburivsky Budget-Friendly Options

6. Navigating Hadoop Cluster Deployment Danil Zburivsky eBook Formats
 - ePub, PDF, MOBI, and More
 - Hadoop Cluster Deployment Danil Zburivsky Compatibility with Devices
 - Hadoop Cluster Deployment Danil Zburivsky Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Hadoop Cluster Deployment Danil Zburivsky
 - Highlighting and Note-Taking Hadoop Cluster Deployment Danil Zburivsky
 - Interactive Elements Hadoop Cluster Deployment Danil Zburivsky
8. Staying Engaged with Hadoop Cluster Deployment Danil Zburivsky
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Hadoop Cluster Deployment Danil Zburivsky
9. Balancing eBooks and Physical Books Hadoop Cluster Deployment Danil Zburivsky
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Hadoop Cluster Deployment Danil Zburivsky
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Hadoop Cluster Deployment Danil Zburivsky
 - Setting Reading Goals Hadoop Cluster Deployment Danil Zburivsky
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Hadoop Cluster Deployment Danil Zburivsky
 - Fact-Checking eBook Content of Hadoop Cluster Deployment Danil Zburivsky
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

Hadoop Cluster Deployment Danil Zburivsky Introduction

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