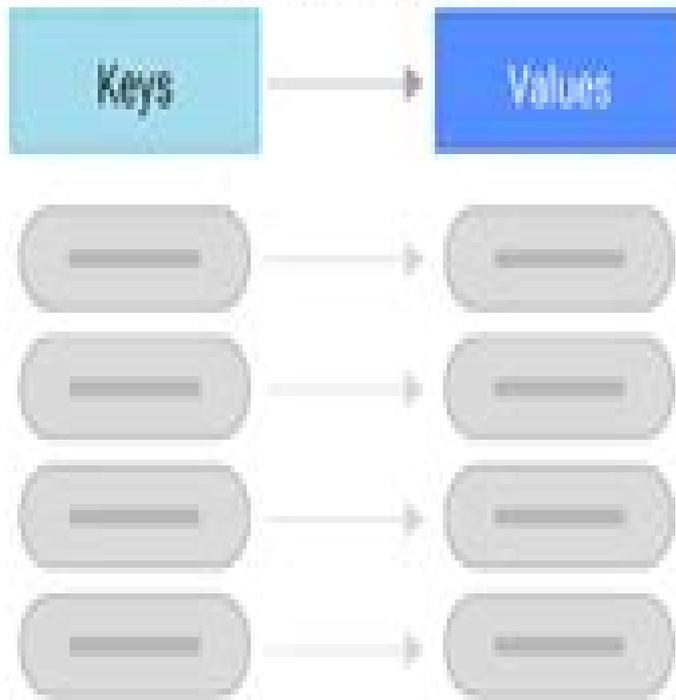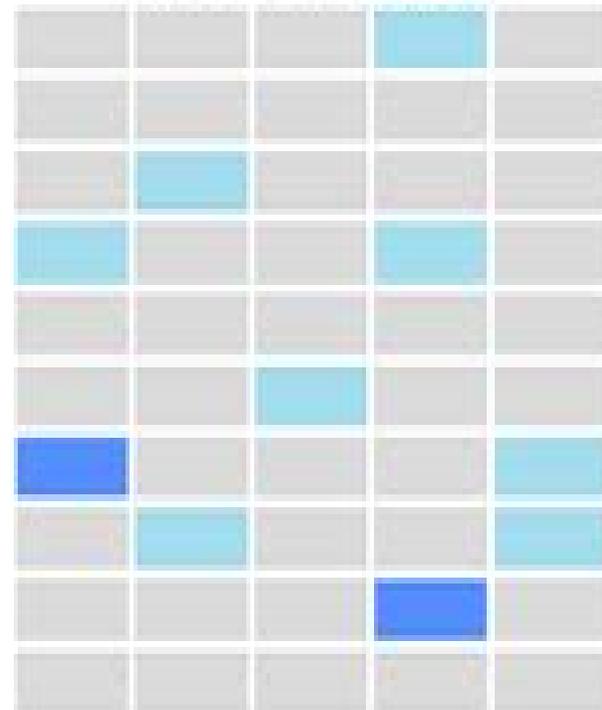# Big Data Database

Key Value Database

| Keys | → | Values |

Wide Column Database

Big Data Database Solutions

Management Association, Information Resources

Big Data Database Solutions:

   Big Data Balamurugan Balusamy,Nandhini Abirami R,Seifedine Kadry,Amir H. Gandomi,2021-03-03 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   **Security, Privacy, and Forensics Issues in Big Data** Joshi, Ramesh C.,Gupta, Brij B.,2019-08-30 With the proliferation of devices connected to the internet and connected to each other the volume of data collected stored and processed is increasing every day which brings new challenges in terms of information security As big data expands with the help of public clouds traditional security solutions tailored to private computing infrastructures and confined to a well defined security perimeter such as firewalls and demilitarized zones DMZs are no longer effective New security functions are required to work over the heterogenous composition of diverse hardware operating systems and network domains Security Privacy and Forensics Issues in Big Data is an essential research book that examines recent advancements in big data and the impact that these advancements have on information security and privacy measures needed for these networks Highlighting a range of topics including cryptography data analytics and threat detection this is an excellent reference source for students software developers and engineers security analysts IT consultants academicians researchers and professionals   **Big Data Applications for Improving Library Services** Dhamdhere, Sangeeta Namdev,2020-09-25

Today libraries must provide various web based services social media and internet to patrons in order to adequately support their information needs In addition to these services the maintenance of online literature databases data sets and archives cause librarians to have to handle huge amounts of data each day Big data can support with quality improvement and problem solving to improve library services and can help librarians to provide up to date and innovative real time services to library users Big Data Applications for Improving Library Services is an essential scholarly publication that examines the implications and applications of big data analytics on services provided by libraries Highlighting a wide range of topics such as data analytics mobile technologies and web based services this book is ideal for librarians knowledge managers data scientists data analysts cataloguers academicians IT professionals researchers and students   *Solutions Architect's Interview* Saurabh Shrivastava,Neelanjali Srivastav,Dhiraj Thakur,Sanjeet Sahay,2025-10-31 Embark on your Solutions Architect career with confidence through expert guidance to ace interviews and secure your dream job Key Features Gain a complete understanding of the full scope of the Solutions Architect role across domains and industries Master the interview process from technical assessments to behavioral evaluations Learn proven strategies to showcase technical depth and leadership impact Book DescriptionThe Solutions Architect role sits at the intersection of technology business strategy and communication Excelling in it takes more than technical expertise it demands architectural thinking leadership and problem solving skills This book guides you in achieving this balance walking you through every stage of becoming a Solutions Architect It begins by unpacking what the role truly involves and then progresses into the nuances of interview preparation across multiple domains You ll learn how to structure your responses to scenario based questions highlight both your technical proficiency and soft skills and position yourself as a strategic problem solver Each chapter offers practical exercises frameworks and real interview examples that help you build the confidence and insight to stand out The final chapter guides you through your first 90 days as a new Solutions Architect aligning with business goals understanding organizational architecture and building credibility By the end of this book you ll have the technical behavioral and strategic foundation to ace your interviews and thrive in any Solutions Architect role What you will learn Develop a structured approach to tackling technical interviews and system design scenarios Master behavioral and communication techniques for leadership interviews Prepare for domain specific interviews in DevOps Cloud Security AI ML and more Understand industry specific architecture challenges in sectors such as healthcare and finance Smoothly transition into a new SA role while aligning with business and technical objectives Who this book is for This book is a concise practical guide for anyone who wants to excel in Solutions Architecture whether you re a recent graduate entering the field a developer or IT professional transitioning from engineering or operations an on prem specialist moving to the cloud a domain expert without app development experience or a practicing architect sharpening skills across application DevOps security data AI ML and industry domains You should have working knowledge of system design fundamentals networking databases at least one cloud platform AWS GCP or Azure and

a scripting language   **Research Anthology on Privatizing and Securing Data** Management Association, Information Resources,2021-04-23 With the immense amount of data that is now available online security concerns have been an issue from the start and have grown as new technologies are increasingly integrated in data collection storage and transmission Online cyber threats cyber terrorism hacking and other cybercrimes have begun to take advantage of this information that can be easily accessed if not properly handled New privacy and security measures have been developed to address this cause for concern and have become an essential area of research within the past few years and into the foreseeable future The ways in which data is secured and privatized should be discussed in terms of the technologies being used the methods and models for security that have been developed and the ways in which risks can be detected analyzed and mitigated The Research Anthology on Privatizing and Securing Data reveals the latest tools and technologies for privatizing and securing data across different technologies and industries It takes a deeper dive into both risk detection and mitigation including an analysis of cybercrimes and cyber threats along with a sharper focus on the technologies and methods being actively implemented and utilized to secure data online Highlighted topics include information governance and privacy cybersecurity data protection challenges in big data security threats and more This book is essential for data analysts cybersecurity professionals data scientists security analysts IT specialists practitioners researchers academicians and students interested in the latest trends and technologies for privatizing and securing data   **Predictive Analytics, Data Mining and Big Data** S. Finlay,2014-07-01 This in depth guide provides managers with a solid understanding of data and data trends the opportunities that it can offer to businesses and the dangers of these technologies Written in an accessible style Steven Finlay provides a contextual roadmap for developing solutions that deliver benefits to organizations   Applications and Approaches to Object-Oriented Software Design: Emerging Research and Opportunities Altan, Zeynep,2019-11-29 In today s modernized environment a growing number of software companies are changing their traditional engineering approaches in response to the rapid development of computing technologies As these businesses adopt modern software engineering practices they face various challenges including the integration of current methodologies and contemporary design models and the refactoring of existing systems using advanced approaches Applications and Approaches to Object Oriented Software Design Emerging Research and Opportunities is a pivotal reference source that provides vital research on the development of modern software practices that impact maintenance design and developer productivity While highlighting topics such as augmented reality distributed computing and big data processing this publication explores the current infrastructure of software systems as well as future advancements This book is ideally designed for software engineers IT specialists data scientists business professionals developers researchers students and academicians seeking current research on contemporary software engineering methods   *The Self-Taught Cloud Computing Engineer* Dr. Logan Song,2023-09-22 Transform into a cloud savvy professional by mastering cloud technologies through hands on projects and expert guidance

paving the way for a thriving cloud computing career Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Gain a solid foundation in cloud computing with a structured easy to follow guide Develop practical skills across AWS Azure and Google Cloud covering compute storage networking data security and AI Work on real life industrial projects business use cases and personal cloud career development Book DescriptionAs cloud computing continues to revolutionize IT professionals face the challenge of keeping up with rapidly evolving technologies This book provides a clear roadmap for mastering cloud concepts developing hands on expertise and obtaining professional certifications making it an essential resource for those looking to advance their careers in cloud computing Starting with a focus on the Amazon cloud you ll be introduced to fundamental AWS cloud services followed by advanced AWS cloud services in the domains of data machine learning and security Next you ll build proficiency in Microsoft Azure cloud and Google Cloud Platform GCP by examining the common attributes of the three clouds differentiating their unique features along with leveraging real life cloud project implementations on these cloud platforms Through hands on projects and real world applications you ll gain the skills needed to work confidently across different cloud platforms The book concludes with career development guidance including certification paths and industry insights to help you succeed in the cloud computing landscape Walking through this cloud computing book you ll systematically establish a robust footing in AWS Azure and GCP and emerge as a cloud savvy professional equipped with cloud certificates to validate your skills What you will learn Develop core skills needed to work with AWS Azure and GCP Gain proficiency in compute storage and networking services across multi cloud and hybrid cloud environments Integrate cloud databases big data and machine learning services in multi cloud environments Design and develop data pipelines encompassing data ingestion storage processing and visualization in the clouds Implement machine learning pipelines in multi cloud environment Secure cloud infrastructure ecosystems with advanced cloud security services Who this book is for This book is ideal for IT professionals looking to transition into cloud computing as well as experienced cloud practitioners seeking to deepen their knowledge Whether you re a beginner with basic computing experience or an industry professional aiming to expand your expertise this comprehensive guide provides the skills and insights needed to excel in the cloud domain **Big Data For Dummies** Judith S. Hurwitz,Alan Nugent,Fern Halper,Marcia Kaufman,2013-04-02 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   *Learning Microsoft Azure* Jonah Carrio Andersson,2023-11-20 If your organization plans to modernize services and move to the cloud from legacy software or a private cloud on premises this book is for you Software developers solution architects cloud engineers and anybody interested in cloud technologies will learn fundamental concepts for cloud computing migration transformation and development using Microsoft Azure Author and Microsoft MVP Jonah Carrio Andersson guides you through cloud computing concepts and deployment models the wide range of modern cloud technologies application development with Azure team collaboration services security services and cloud migration options in Microsoft Azure You ll gain insight into the Microsoft Azure cloud services that you can apply in different business use cases software development projects and modern solutions in the cloud You ll also become fluent with Azure cloud migration services serverless computing technologies that help your development team work productively Azure IoT and Azure cognitive services that make your application smarter This book also provides real world advice and best practices based on the author s own Azure migration experience Gain insight into which Azure cloud service best suits your company s particular needs Understand how to use Azure for different use cases and specific technical requirements Start developing cloud services applications and solutions in the Azure environment Learn how to migrate existing legacy applications to Microsoft Azure   **Fundamentals of Cloud Security** Andy Igonor,2026-02-11 Fundamentals of Cloud Security offers a structured framework based approach to understanding implementing and securing cloud environments Built around the NIST Cybersecurity Framework it connects identification protection detection response and recovery to practical applications across AWS Azure and Google Cloud This First Edition text guides readers through readiness assessments shared responsibility governance compliance and architectural considerations that shape secure scalable cloud systems Content explores the cloud threat ecosystem principles of security and trust and the strategies tools and controls that drive resilient operations Case studies and real world examples illustrate how to bridge theory and practice while coverage of emerging security roles automated tools and AI driven techniques highlights the evolution of cloud protection Designed to align with cybersecurity and cloud computing programs it supports modern learning outcomes and prepares learners to address current and future challenges in the field Features and Benefits Organized around the NIST Cybersecurity Framework linking key lifecycle stages to practical cloud security strategies Applies real world scenarios and provider specifics for AWS Azure and Google Cloud to strengthen practical understanding Covers readiness governance and compliance providing tools to evaluate cloud migration and manage ongoing alignment Highlights emerging roles and shift left shift right security guiding modern approaches to multi cloud threat management Explores AI driven and automated

security approaches that enhance monitoring response and governance across deployments Offers immersive scenario based Cloud Labs that reinforce concepts through real world hands on virtual practice Instructor resources include PowerPoint slides test bank sample syllabi instructor manual and time on task documentation   <u>Professional Hadoop Solutions</u> 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   *Journey to Become a Google Cloud Machine Learning Engineer* Dr. Logan Song,2022-09-20 Prepare for the GCP ML certification exam along with exploring cloud computing and machine learning concepts and gaining Google Cloud ML skills Key FeaturesA comprehensive yet easy to follow Google Cloud machine learning study guideExplore full spectrum and step by step practice examples to develop hands on skillsRead through and learn from in depth discussions of Google ML certification exam questionsBook Description This book aims to provide a study guide to learn and master machine learning in Google Cloud to build a broad and strong knowledge base train hands on skills and get certified as a Google Cloud Machine Learning Engineer The book is for someone who has the basic Google Cloud Platform GCP knowledge and skills and basic Python programming skills and wants to learn machine learning in GCP to take their next step toward becoming a Google Cloud Certified Machine Learning professional The book starts by laying the foundations of Google Cloud Platform and Python programming followed the by building blocks of machine learning then focusing on machine learning in Google Cloud and finally ends the studying for the Google Cloud Machine Learning certification by integrating all the knowledge and skills together The book is based on the graduate courses the author has been teaching at the University of Texas at Dallas When going through the chapters the reader is expected to study the concepts complete the exercises understand and practice the labs in the appendices and study each exam question thoroughly Then at the end of the learning journey you can expect to harvest the knowledge skills and a

certificate What you will learnProvision Google Cloud services related to data science and machine learningProgram with the Python programming language and data science librariesUnderstand machine learning concepts and model development processesExplore deep learning concepts and neural networksBuild train and deploy ML models with Google BigQuery ML Keras and Google Cloud Vertex AIDiscover the Google Cloud ML Application Programming Interface API Prepare to achieve Google Cloud Professional Machine Learning Engineer certificationWho this book is for Anyone from the cloud computing data analytics and machine learning domains such as cloud engineers data scientists data engineers ML practitioners and engineers will be able to acquire the knowledge and skills and achieve the Google Cloud professional ML Engineer certification with this study guide Basic knowledge of Google Cloud Platform and Python programming is required to get the most out of this book   *Geographic Information Science and Systems* Paul A. Longley,Michael F. Goodchild,David J. Maguire,David W. Rhind,2015-03-12 Effective use of today s vast geographic information GI resources requires more than just powerful technology for problem solving It requires science to help us understand the way the world works and to help us devise effective procedures for making decisions Three previous editions have established this text as a defining multidisciplinary treatment of the scientific principles that underpin the use of geographic information technologies for problem solving This extensively revised and updated edition provides a guide to the enduring scientific principles and information systems that support effective use of today s GI It also provides a primer on essential methods for analysis of GI and the ways in which effective management of GI informs policy and action   **Python for Programmers** Paul Deitel,Harvey Deitel,2019-03-15 The professional programmer s Deitel guide to Python with introductory artificial intelligence case studies Written for programmers with a background in another high level language Python for Programmers uses hands on instruction to teach today s most compelling leading edge computing technologies and programming in Python one of the world s most popular and fastest growing languages Please read the Table of Contents diagram inside the front cover and the Preface for more details In the context of 500 real world examples ranging from individual snippets to 40 large scripts and full implementation case studies you ll use the interactive IPython interpreter with code in Jupyter Notebooks to quickly master the latest Python coding idioms After covering Python Chapters 1 5 and a few key parts of Chapters 6 7 you ll be able to handle significant portions of the hands on introductory AI case studies in Chapters 11 16 which are loaded with cool powerful contemporary examples These include natural language processing data mining Twitter for sentiment analysis cognitive computing with IBM WatsonTM supervised machine learning with classification and regression unsupervised machine learning with clustering computer vision through deep learning and convolutional neural networks deep learning with recurrent neural networks big data with Hadoop SparkTM and NoSQL databases the Internet of Things and more You ll also work directly or indirectly with cloud based services including Twitter Google TranslateTM IBM Watson Microsoft Azure OpenMapQuest PubNub and more Features 500 hands on real world live

code examples from snippets to case studies IPython code in Jupyter Notebooks Library focused Uses Python Standard Library and data science libraries to accomplish significant tasks with minimal code Rich Python coverage Control statements functions strings files JSON serialization CSV exceptions Procedural functional style and object oriented programming Collections Lists tuples dictionaries sets NumPy arrays pandas Series DataFrames Static dynamic and interactive visualizations Data experiences with real world datasets and data sources Intro to Data Science sections AI basic stats simulation animation random variables data wrangling regression AI big data and cloud data science case studies NLP data mining Twitter IBM WatsonTM machine learning deep learning computer vision Hadoop SparkTM NoSQL IoT Open source libraries NumPy pandas Matplotlib Seaborn Folium SciPy NLTK TextBlob spaCy Textatistic Tweepy scikit learn Keras and more Accompanying code examples are available here http ptgmedia pearsoncmg com imprint_downloads informit bookreg 9780135224335 9780135224335_examples zip Register your product for convenient access to downloads updates and or corrections as they become available See inside book for more information **CompTIA Cloud Essentials+ Certification Study Guide, Second Edition (Exam CLO-002)** Daniel Lachance,2020-02-28 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product The best IT certification exam study system available Filled with hands on exercises and practice exam questions CompTIA Cloud Essentials TM Certification Study Guide Second Edition Exam CLO 002 covers what you need to know and shows you how to prepare for this challenging exam 100% complete coverage of all official objectives for exam CLO 002 Exam Readiness checklist you re ready for the exam when all objectives on the list are checked off Exam Watch notes call attention to information about and potential pitfalls in the exam Two Minute Drills for quick review at the end of every chapter Simulated exam questions match the format tone topics and difficulty of the real exam Covers all the exam topics including The Principles of Cloud Computing The Business Side of Cloud Computing Cloud Planning Compliance and the Cloud Cloud Storage Infrastructure Cloud Network Infrastructure Cloud Computing Infrastructure Applications and Big Data in the Cloud Cloud DevOps Security and the Cloud Managing Cloud Risk Online content includes Test engine that provides full length practice exams and customized quizzes by chapter or by exam domain Access to entire book PDF *Applying GPS Data to Understand Travel Behavior* Jean Louise Wolf,William H. Bachman,Marcelo Simas Oliveira,Joshua A. Auld,Abolfazl Mohammadian,Petr Samuilovich Vovsha,2014 TRB s National Cooperative Highway Research Program NCHRP Report 775 Applying GPS Data to Understand Travel Behavior Volume I Background Methods and Tests describes the research process that was used to develop guidelines on the use of multiple sources of Global Positioning System GPS data to understand travel behavior and activity The guidelines which are included in NCHRP Report 775 Volume II are intended to provide a jump start for processing GPS data for travel behavior purposes and provide key information elements that practitioners should consider when using GPS data Publisher s note <u>Understanding Big Data Scalability</u>

Cory Isaacson,2014-07-11 Get Started Scaling Your Database Infrastructure for High Volume Big Data Applications Understanding Big Data Scalability presents the fundamentals of scaling databases from a single node to large clusters It provides a practical explanation of what Big Data systems are and fundamental issues to consider when optimizing for performance and scalability Cory draws on many years of experience to explain issues involved in working with data sets that can no longer be handled with single monolithic relational databases His approach is particularly relevant now that relational data models are making a comeback via SQL interfaces to popular NoSQL databases and Hadoop distributions This book should be especially useful to database practitioners new to scaling databases beyond traditional single node deployments Brian O Krafka software architect Understanding Big Data Scalability presents a solid foundation for scaling Big Data infrastructure and helps you address each crucial factor associated with optimizing performance in scalable and dynamic Big Data clusters Database expert Cory Isaacson offers practical actionable insights for every technical professional who must scale a database tier for high volume applications Focusing on today s most common Big Data applications he introduces proven ways to manage unprecedented data growth from widely diverse sources and to deliver real time processing at levels that were inconceivable until recently Isaacson explains why databases slow down reviews each major technique for scaling database applications and identifies the key rules of database scalability that every architect should follow You ll find insights and techniques proven with all types of database engines and environments including SQL NoSQL and Hadoop Two start to finish case studies walk you through planning and implementation offering specific lessons for formulating your own scalability strategy Coverage includes Understanding the true causes of database performance degradation in today s Big Data environments Scaling smoothly to petabyte class databases and beyond Defining database clusters for maximum scalability and performance Integrating NoSQL or columnar databases that aren t drop in replacements for RDBMSes Scaling application components solutions and options for each tier Recognizing when to scale your data tier a decision with enormous consequences for your application environment Why data relationships may be even more important in non relational databases Why virtually every database scalability implementation still relies on sharding and how to choose the best approach How to set clear objectives for architecting high performance Big Data implementations The Big Data Scalability Series is a comprehensive four part series containing information on many facets of database performance and scalability Understanding Big Data Scalability is the first book in the series Learn more and join the conversation about Big Data scalability at bigdatascalability com *AWS Certified Solutions Architect Associate All-in-One Exam Guide, Second Edition (Exam SAA-C02)* Joyjeet Banerjee,2021-01-08 This up to date study guide offers 100% coverage of every objective for the current version of the AWS Certified Solutions Architect Professional exam Get complete coverage of all objectives included on the SAA C02 exam from this comprehensive resource Written by an expert AWS Solutions Architect and well respected author this authoritative guide fully addresses the knowledge and skills required for passing the AWS Certified

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Understanding Big Data: Analytics for Enterprise Class Hadoop and Streaming Data IBM Paul Zikopoulos,Chris Eaton,Paul Zikopoulos,2011-10-19 Big Data represents a new era in data exploration and utilization and IBM is uniquely positioned to help clients navigate this transformation This book reveals how IBM is leveraging open source Big Data technology infused with IBM technologies to deliver a robust secure highly available enterprise class Big Data platform The three defining characteristics of Big Data volume variety and velocity are discussed You ll get a primer on Hadoop and how IBM is hardening it for the enterprise and learn when to leverage IBM InfoSphere BigInsights Big Data at rest and IBM InfoSphere Streams Big Data in motion technologies Industry use cases are also included in this practical guide Learn how IBM hardens Hadoop for enterprise class scalability and reliability Gain insight into IBM s unique in motion and at rest Big Data analytics platform Learn tips and tricks for Big Data use cases and solutions Get a quick Hadoop primer

Unveiling the Magic of Words: A Overview of "**Big Data Database Solutions**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Big Data Database Solutions**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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