

Adam Jorgensen
James Rowland-Jones
John Welch
Dan Clark
Christopher Price
Brian Mitchell

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Microsoft Big Data Solutions

Anouar BEN ZAHRA



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Microsoft Big Data Solutions Adam Jorgensen, James Rowland-Jones, John Welch, Dan Clark, Christopher Price, Brian Mitchell, 2014-02-24 Tap the power of Big Data with Microsoft technologies Big Data is here and Microsoft's new Big Data platform is a valuable tool to help your company get the very most out of it This timely book shows you how to use HDInsight along with HortonWorks Data Platform for Windows to store manage analyze and share Big Data throughout the enterprise Focusing primarily on Microsoft and HortonWorks technologies but also covering open source tools Microsoft Big Data Solutions explains best practices covers on premises and cloud based solutions and features valuable case studies Best of all it helps you integrate these new solutions with technologies you already know such as SQL Server and Hadoop Walks you through how to integrate Big Data solutions in your company using Microsoft's HDInsight Server HortonWorks Data Platform for Windows and open source tools Explores both on premises and cloud based solutions Shows how to store manage analyze and share Big Data through the enterprise Covers topics such as Microsoft's approach to Big Data installing and configuring HortonWorks Data Platform for Windows integrating Big Data with SQL Server visualizing data with Microsoft and HortonWorks BI tools and more Helps you build and execute a Big Data plan Includes contributions from the Microsoft and HortonWorks Big Data product teams If you need a detailed roadmap for designing and implementing a fully deployed Big Data solution you'll want Microsoft Big Data Solutions

Planning for Big Data Edd Wilder-James, 2012-03-12 In an age where everything is measurable understanding big data is an essential From creating new data driven products through to increasing operational efficiency big data has the potential to make your organization both more competitive and more innovative As this emerging field transitions from the bleeding edge to enterprise infrastructure it's vital to understand not only the technologies involved but the organizational and cultural demands of being data driven Written by O'Reilly Radar's experts on big data this anthology describes The broad industry changes heralded by the big data era What big data is what it means to your business and how to start solving data problems The software that makes up the Hadoop big data stack and the major enterprise vendors Hadoop solutions The landscape of NoSQL databases and their relative merits How visualization plays an important part in data work

IoT Solutions in Microsoft's Azure IoT Suite Scott Klein, 2017-04-20 Collect and analyze sensor and usage data from Internet of Things applications with Microsoft Azure IoT Suite Internet connectivity to everyday devices such as light bulbs thermostats and even voice command devices such as Google Home and Amazon.com's Alexa is exploding These connected devices and their respective applications generate large amounts of data that can be mined to enhance user friendliness and make predictions about what a user might be likely to do next Microsoft's Azure IoT Suite is a cloud based platform that is ideal for collecting data from connected devices You'll learn in this book about data acquisition and analysis including real time analysis Real world examples are provided to teach you to detect anomalous patterns in your data that might lead to business advantage We live in a time when the amount of data being

generated and stored is growing at an exponential rate Understanding and getting real time insight into these data is critical to business IoT Solutions in Microsoft s Azure IoT Suite walks you through a complete end to end journey of how to collect and store data from Internet connected devices You ll learn to analyze the data and to apply your results to solving real world problems Your customers will benefit from the increasingly capable and reliable applications that you ll be able to deploy to them You and your business will benefit from the gains in insight and knowledge that can be applied to delight your customers and increase the value from their business What You ll Learn Go through data generation collection and storage from sensors and devices both relational and non relational Understand from end to end Microsoft s analytic services and where they fit into the analytical ecosystem Look at the Internet of your things and find ways to discover and draw on the insights your data can provide Understand Microsoft s IoT technologies and services and stitch them together for business insight and advantage Who This Book Is For Developers and architects who plan on delivering IoT solutions data scientists who want to understand how to get better insights into their data and anyone needing or wanting to do real time analysis of data from the Internet of Things Cloud Computing And Big Data Technology (Second Edition) Junxiu An,Sian Jin,Lilang Wan,2025-07-02 This book comprehensively introduces the basic knowledge and main technologies of cloud computing and big data It covers cloud computing big data technology virtualization technology data centers parallel computing and clustering technology cloud storage technology OpenStack Hadoop Spark Storm and cloud computing simulation With a focus on practicality this volume is enriched with experiments and closely integrates theory with practice enabling readers to systematically and comprehensively understand cloud computing and big data technologies This useful reference textbook benefits professionals academics researchers graduate and undergraduate students in databases information sciences

Big Data Infrastructure Technologies for Data Analytics Yuri Demchenko,Juan J. Cuadrado-Gallego,Oleg Chertov,Marharyta Aleksandrova,2024-10-25 This book provides a comprehensive overview and introduction to Big Data Infrastructure technologies existing cloud based platforms and tools for Big Data processing and data analytics combining both a conceptual approach in architecture design and a practical approach in technology selection and project implementation Readers will learn the core functionality of major Big Data Infrastructure components and how they integrate to form a coherent solution with business benefits Specific attention will be given to understanding and using the major Big Data platform Apache Hadoop ecosystem its main functional components MapReduce HBase Hive Pig Spark and streaming analytics The book includes topics related to enterprise and research data management and governance and explains modern approaches to cloud and Big Data security and compliance The book covers two knowledge areas defined in the EDISON Data Science Framework EDSF Data Science Engineering and Data Management and Governance and can be used as a textbook for university courses or provide a basis for practitioners for further self study and practical use of Big Data technologies and competent evaluation and implementation of practical projects in their organizations **Big Data**

Technologies - II Mr. Rohit Manglik, 2024-03-24 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Azure Modern Data Architecture Anouar BEN ZAHRA, Key Features Discover the key drivers of successful Azure architecture Practical guidance Focus on scalability and performance Expert authorship Book Description This book presents a guide to design and implement scalable secure and efficient data solutions in the Azure cloud environment It provides Data Architects developers and IT professionals who are responsible for designing and implementing data solutions in the Azure cloud environment with the knowledge and tools needed to design and implement data solutions using the latest Azure data services It covers a wide range of topics including data storage data processing data analysis and data integration In this book you will learn how to select the appropriate Azure data services design a data processing pipeline implement real time data processing and implement advanced analytics using Azure Databricks and Azure Synapse Analytics You will also learn how to implement data security and compliance including data encryption access control and auditing Whether you are building a new data architecture from scratch or migrating an existing on premises solution to Azure the Azure Data Architecture Guidelines are an essential resource for any organization looking to harness the power of data in the cloud With these guidelines you will gain a deep understanding of the principles and best practices of Azure data architecture and be equipped to build data solutions that are highly scalable secure and cost effective What You Need to Use this Book To use this book it is recommended that readers have a basic understanding of data architecture concepts and data management principles Some familiarity with cloud computing and Azure services is also helpful The book is designed for data architects data engineers data analysts and anyone involved in designing implementing and managing data solutions on the Azure cloud platform It is also suitable for students and professionals who want to learn about Azure data architecture and its best practices

Trustworthy Cloud Computing Vladimir O. Safonov, 2016-01-29 Introduces the topic of cloud computing with an emphasis on the trustworthiness of cloud computing systems and services This book describes the scientific basis of cloud computing explaining the ideas principles and architectures of cloud computing as well the different types of clouds and the services they provide The text reviews several cloud computing platforms including Microsoft Azure Amazon Oracle Google HP IBM Salesforce and Kaavo The author addresses the problem of trustworthiness in cloud computing and provides methods to improve the security and privacy of cloud applications The end of chapter exercises and supplementary material on the book's companion website will allow readers to grasp the introductory and advanced level concepts of cloud computing Examines cloud computing platforms such as Microsoft Azure Amazon Oracle Google HP IBM Salesforce and Kaavo Analyzes the use of aspect oriented programming AOP for refactoring cloud services and improving the security and privacy of cloud applications Contains practical examples of cloud computing test questions and end of chapter

exercises Includes presentations examples of cloud projects and other teaching resources at the author s website <http://www.vladimirsafonov.org> cloud Trustworthy Cloud Computing is written for advanced undergraduate and graduate students in computer science data science and computer engineering as well as software engineers system architects system managers and software developers new to cloud computing

Virtual and Augmented Reality: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-03-02 Virtual and augmented reality is the next frontier of technological innovation As technology exponentially evolves so do the ways in which humans interact and depend upon it Virtual and Augmented Reality Concepts Methodologies Tools and Applications is a comprehensive reference source for the latest scholarly material on the trends techniques and uses of virtual and augmented reality in various fields and examines the benefits and challenges of these developments Highlighting a range of pertinent topics such as human computer interaction digital self identity and virtual reconstruction this multi volume book is ideally designed for researchers academics professionals theorists students and practitioners interested in emerging technology applications across the digital plane

Hardening Azure Applications Suren Machiraju, Suraj Gaurav, 2018-12-24 Build large scale mission critical hardened applications on the Azure cloud platform This 2nd edition provides information on the newer features in Azure such as Linux extensions and supporting Azure Services such as HDInsight and SQL Server on Linux Updated with new applications Hardening Azure Applications also discusses Scale Sets VMSS a major upgrade that enables autoscaling and seamlessly makes machines ready for high availability The authors take you step by step through the process of evaluating and building applications with the appropriate hardness attributes After a small introduction to cloud computing you will learn about various cloud and hardened cloud applications in detail Next you will discover service fundamentals such as instrumentation telemetry and monitoring followed by key application experiences Further you will cover availability and the economics of 9s Towards the end you will see how to secure your application and learn about the modernization of software organisations a new topic in this edition After reading this book you will master the techniques and engineering principles that every architect and developer needs to know to harden their Azure NET applications to ensure maximum reliability and high availability when deployed at scale What You Will Learn Use techniques and principles to harden Azure NET applications Secure your applications on Azure Create a scale set on Azure Work with service fundamentals such as instrumentation telemetry and monitoring Who This Book Is For Developers and IT professionals who are working on Azure applications

Decision Management: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2017-01-30 The implementation of effective decision making protocols is crucial in any organizational environment in modern society Emerging advancements in technology and analytics have optimized uses and applications of decision making systems Decision Management Concepts Methodologies Tools and Applications is a compendium of the latest academic material on the control support usage and strategies for implementing efficient decision making systems

across a variety of industries and fields Featuring comprehensive coverage on numerous perspectives such as data visualization pattern analysis and predictive analytics this multi volume book is an essential reference source for researchers academics professionals managers students and practitioners interested in the maintenance and optimization of decision management processes

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 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 Analytics for Sensor-Network Collected Intelligence Hui-Huang Hsu, Chuan-Yu Chang, Ching-Hsien Hsu, 2017-02-02 Big Data Analytics for Sensor Network Collected Intelligence explores state of the art methods for using advanced ICT technologies to perform intelligent analysis on sensor collected data The book shows how to develop systems that automatically detect natural and human made events how to examine people s behaviors and how to unobtrusively provide better services It begins by exploring big data architecture and platforms covering the cloud computing infrastructure and how data is stored and visualized The book then explores how big data is processed and managed the key security and privacy issues involved and the approaches used to ensure data quality In addition readers will find a thorough examination of big data analytics analyzing statistical methods for data analytics and data mining along with a detailed look at big data intelligence ubiquitous and mobile computing and designing intelligence system based on context and situation Indexing The books of this series are submitted to EI Compendex and SCOPUS Contains contributions from noted scholars in computer science and electrical engineering from around the globe Provides a broad overview of recent developments in sensor collected intelligence Edited by a team comprised of leading thinkers in big data analytics

The Human Element of Big Data Geetam S. Tomar, Narendra S. Chaudhari, Robin Singh Bhadoria, Ganesh Chandra Deka, 2016-10-26 The proposed book talks about the participation of human in Big Data How human as a component of system can help in making the decision process easier and vibrant It studies the basic build structure for big data and also includes advanced research topics In the field of Biological sciences it comprises genomic and proteomic data also The book swaps traditional data management techniques with more robust and vibrant methodologies that focus on current requirement and demand through human computer interfacing in order to cope up with present business demand Overall the book is divided in to five parts where each part contains 4 5 chapters on versatile domain with human side of Big Data

Enterprise Architecture for Global Companies in a Digital IT Era Yoshimasa Masuda, Murlikrishna Viswanathan, 2025-08-22 This book investigates solutions incorporated by architecture boards in global enterprises to resolve

issues and mitigate related architecture risks while also proposing and implementing an adaptive integrated digital architecture framework AIDAF and related models and approaches platforms covering Big Data and AI such as Generative AI unstructured data analytics and HCI AI etc which can be applied in companies to promote IT strategies using cloud mobile IT digital IT The book is divided into three main parts the first of which Chapters 1 2 addresses the background and motivation for AIDAF aligned with digital IT strategies while involving AI and Design Thinking approach The second part Chapter 3 provides an overview of strategic enterprise architecture EA frameworks for digital IT elaborates on the essential elements of EA frameworks in the digital IT era and advocates using AIDAF models for architecture assessment risk management and knowledge management on digital platforms while involving the new models introduction with Design Thinking approach covering AI and Digital Transformation process In turn the third part Chapters 4 9 demonstrates the application and benefits of AIDAF and related models involving the above new ones for AI and Digital Transformation process as shown in more than six case studies I found this book to be a very nice contribution to the EA community of practice I can recommend this book as a textbook for digital IT strategists practitioners EA practitioners students in universities and graduate schools From the Foreword by Scott A Bernard In this new age of the digital information society it is necessary to advocate a new EA framework This book provides state of the art knowledge and practices about EA frameworks beneficial for IT practitioners IT strategists CIO IT architects and even students It serves as an introductory textbook for all who drive the information society in this era From the Foreword by Jun Murai

Extending SSIS with .NET Scripting Joost van Rossum, Regis Baccaro, 2015-10-19 Extending SSIS with NET Scripting is a timeless and comprehensive scripting toolkit for SQL Server Integration Services to solve a wide array of everyday problems that SSIS developers encounter The detailed explanation of the Script Task and Script Component foundations helps you develop your own scripting solutions but this book also shows a broad arsenal of readymade and well documented scripting solutions for common problems All examples are in both C and VB NET and work for all current versions of SSIS SSIS is one of the leading ETL Data Consolidation and Data Transformation tools in today s market SSIS is used by ETL Developers DBAs and Data Analysts to transform data as required for different ETL processes There are many built in components and tasks to help developers to perform actions For example there are tasks for sending and receiving files through FTP sending an email and for accessing a wide range of database management systems Yet there are times when developers require a task or component that does not exist and it would make their life much easier if they could create that task or component and that is what this book it is about It shows how to write NET scripts and use the powerful Microsoft NET library to implement new functionality as needed Provides a timeless scripting toolkit for all current SSIS versions Gives a comprehensive explanation of scripting in SSIS Offers a wide array of readymade examples for everyday problems

Intelligent Interactive Multimedia Systems and Services Giuseppe De Pietro, Luigi Gallo, Robert J. Howlett, Lakhmi C. Jain, Ljubo Vlacic, 2018-06-11 This volume presents a series of carefully selected papers on

the theme of Intelligent Interactive Multimedia Systems and Services IIMSS 18 but also including contributions on Innovation in Medicine and Healthcare InMed 18 and Smart Transportation Systems STS 18 The papers were presented at the Smart Digital Futures 2018 multi theme conference which grouped the AMSTA IDT InMed SEEL STS and IIMSS conferences in one venue in Gold Coast Australia in June 2018 IIMSS 18 included sessions on Cognitive Systems and Big Data Analytics Data Processing and Secure Systems Innovative Information Services for Advanced Knowledge Activity Autonomous System and Image Processing InMed 18 papers cover major areas of Digital Architecture for Internet of Things Big data Cloud and Mobile IT in Healthcare and Advanced ICT for Medical and Healthcare STS 18 papers provide a comprehensive overview of various aspects of current research into intelligent transportation technology Hardening Azure Applications Suraj Gaurav, Suren Machiraju, 2015-06-02 Learn what it takes to build large scale mission critical applications hardened applications on the Azure cloud platform This 208 page book covers the techniques and engineering principles that every architect and developer needs to know to harden their Azure NET applications to ensure maximum reliability and high availability when deployed at scale While the techniques are implemented in NET and optimized for Azure the principles here will also be valuable for users of other cloud based development platforms Applications come in a variety of forms from simple apps that can be built and deployed in hours to mega scale apps that need significantly higher engineering rigor and robust organizations to deliver them How do you build such massively scalable applications to keep pace with traffic demands while always being online with five 9 s availability The authors take you step by step through the process of evaluating and building applications with the appropriate hardness attributes For example it is easy to say that an application should be available all the time but it is very important to understand what each level of 9 for availability means and the resulting implications on engineering and resources The book explains the details required for developers and IT Pros to get it right in Azure **Mastering Big Data Engineering: AWS, GCP, & Azure Showdown** Muthuraman Saminathan, 2024-02-16 In the rapidly evolving field of AI operationalizing large language models LLMs has become a defining challenge The LLMOps Advantage Navigating the Future of AI is your comprehensive guide to mastering the deployment monitoring and scaling of LLMs in real world applications This book bridges the gap between model development and production introducing readers to the specialized domain of LLMOps a subset of MLOps tailored to the unique demands of large language models From building scalable pipelines and optimizing inference workflows to ensuring compliance and security this guide covers every aspect of operationalizing LLMs Explore deployment strategies across platforms like AWS Azure GCP and Hugging Face learn about containerization and serverless architectures and dive into tools for monitoring and observability such as Prometheus and Grafana Through practical frameworks and case studies the book provides actionable insights into managing performance metrics addressing model drift and leveraging distributed systems for scalability Designed for data scientists LLM engineers and AI practitioners The LLMOps Advantage also delves into ethical

considerations emerging trends like multi modal models and best practices for integrating LLMs with existing workflows Whether you re fine tuning models for specific tasks or scaling solutions to meet enterprise needs this book equips you with the expertise to harness the full potential of LLMs Stay ahead in the AI revolution with The LLMOps Advantage your essential roadmap to mastering the future of large language model operations

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