Xiaolin Li · Judy Qiu *Editors*

Cloud Computing for Data-Intensive Applications

Cloud Computing For Data Intensive Applications

Borko Furht,Armando Escalante

Cloud Computing For Data Intensive Applications:

   Cloud Computing for Data-Intensive Applications Xiaolin Li,Judy Qiu,2014-12-02 This book presents a range of cloud computing platforms for data intensive scientific applications It covers systems that deliver infrastructure as a service including HPC as a service virtual networks as a service scalable and reliable storage algorithms that manage vast cloud resources and applications runtime and programming models that enable pragmatic programming and implementation toolkits for eScience applications Many scientific applications in clouds are also introduced such as bioinformatics biology weather forecasting and social networks Most chapters include case studies Cloud Computing for Data Intensive Applications targets advanced level students and researchers studying computer science and electrical engineering Professionals working in cloud computing networks databases and more will also find this book useful as a reference   **Handbook of Data Intensive Computing** Borko Furht,Armando Escalante,2011-12-10 Data Intensive Computing refers to capturing managing analyzing and understanding data at volumes and rates that push the frontiers of current technologies The challenge of data intensive computing is to provide the hardware architectures and related software systems and techniques which are capable of transforming ultra large data into valuable knowledge Handbook of Data Intensive Computing is written by leading international experts in the field Experts from academia research laboratories and private industry address both theory and application Data intensive computing demands a fundamentally different set of principles than mainstream computing Data intensive applications typically are well suited for large scale parallelism over the data and also require an extremely high degree of fault tolerance reliability and availability Real world examples are provided throughout the book Handbook of Data Intensive Computing is designed as a reference for practitioners and researchers including programmers computer and system infrastructure designers and developers This book can also be beneficial for business managers entrepreneurs and investors   *Cloud Computing* Frederic Magoules,Jie Pan,Fei Teng,2016-04-19 As more and more data is generated at a faster than ever rate processing large volumes of data is becoming a challenge for data analysis software Addressing performance issues Cloud Computing Data Intensive Computing and Scheduling explores the evolution of classical techniques and describes completely new methods and innovative algorithms The   **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 through 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   From Active Data Management to Event-Based Systems and More Kai Sachs,Ilia Petrov,Pablo Guerrero,2010-11-16 Dedicated to the vision of Prof Alejandro Buchmann this collection of work illuminates various facets of data management and reflects the development of the field from its early association with database systems through to today s wide ranging applications   **Advanced Research on Cloud Computing Design and Applications** Aljawarneh, Shadi,2015-09-23 Modern society requires a specialized persistent approach to IT service delivery Cloud computing offers the most logical answer through a highly dynamic and virtualized resource made available by an increasing number of service providers Advanced Research on Cloud Computing Design and Applications shares the latest high quality research results on cloud computing and explores the broad applicability and scope of these trends on an international scale venturing into the hot button issue of IT services evolution and what we need to do to be prepared for future developments in cloud computing This book is an essential reference source for researchers and practitioners in the field of cloud computing as well as a guide for students academics or anyone seeking to learn more about advancement in IT services This publication features chapters covering a broad range of relevant topics including cloud computing for e government cloud computing in the public sector security in the cloud hybrid clouds and outsourced data IT service personalization and supply chain in the cloud   **Big Data: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources,2016-04-20 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries Challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data Big Data Concepts Methodologies Tools and Applications is a multi volume compendium of research based perspectives and solutions within the realm of large scale and complex data sets Taking a multidisciplinary approach this publication presents exhaustive coverage of crucial topics in the field of big data including diverse applications storage solutions analysis techniques and methods for searching and transferring large data sets in addition to security issues Emphasizing essential research in the field of data science this publication is an ideal reference source for data analysts IT professionals researchers and academics   Building Scalable Data-Intensive Applications Chandani Kaul,2025-01-03 Building Scalable Data Intensive Applications explores the vast landscape of digital data from social networks blogs business science and engineering This book delves into data intensive computing which is essential for

understanding and processing massive amounts of data Utilizing the latest software algorithms and hardware data intensive applications deliver timely and meaningful insights addressing the challenges posed by exponentially growing data complexity We provide a comprehensive reference for computing professionals and researchers covering the field s scope key challenges and state of the art approaches required for future data intensive problems Our chapters include general principles and methods for designing and managing systems that analyze vast datasets particularly those stored in the cloud Additionally we explore practical applications in cybersecurity and bioinformatics to illustrate these principles in action Building Scalable Data Intensive Applications is an invaluable resource for anyone looking to navigate and harness the power of data intensive computing *Handbook of Cloud Computing* Borko Furht,Armando Escalante,2010-09-11 Cloud computing has become a significant technology trend Experts believe cloud computing is currently reshaping information technology and the IT marketplace The advantages of using cloud computing include cost savings speed to market access to greater computing resources high availability and scalability Handbook of Cloud Computing includes contributions from world experts in the field of cloud computing from academia research laboratories and private industry This book presents the systems tools and services of the leading providers of cloud computing including Google Yahoo Amazon IBM and Microsoft The basic concepts of cloud computing and cloud computing applications are also introduced Current and future technologies applied in cloud computing are also discussed Case studies examples and exercises are provided throughout Handbook of Cloud Computing is intended for advanced level students and researchers in computer science and electrical engineering as a reference book This handbook is also beneficial to computer and system infrastructure designers developers business managers entrepreneurs and investors within the cloud computing related industry Cloud Computing Rajkumar Buyya,James Broberg,Andrzej M. Goscinski,2010-12-17 The primary purpose of this book is to capture the state of the art in Cloud Computing technologies and applications The book will also aim to identify potential research directions and technologies that will facilitate creation a global market place of cloud computing services supporting scientific industrial business and consumer applications We expect the book to serve as a reference for larger audience such as systems architects practitioners developers new researchers and graduate level students This area of research is relatively recent and as such has no existing reference book that addresses it This book will be a timely contribution to a field that is gaining considerable research interest momentum and is expected to be of increasing interest to commercial developers The book is targeted for professional computer science developers and graduate students especially at Masters level As Cloud Computing is recognized as one of the top five emerging technologies that will have a major impact on the quality of science and society over the next 20 years its knowledge will help position our readers at the forefront of the field *Service Oriented and Cloud Computing* Schahram Dustdar,Frank Leymann,Massimo Villari,2015-09-08 Infotext This book constitutes the refereed proceedings of the 4th European Conference on Service Oriented and Cloud computing ESOCC 2015 held in Taormina Sicily

Italy in September 2015 The 13 research papers three industry papers and two work in progress papers presented were carefully reviewed and selected from 48 submissions The papers are organized in topical sections on cloud technology service composition software development and cloud technology cloud computing and industry track *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 Cloud Computing Mr. Rohit Manglik,2024-07-13 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 **Fog Computing** Zaigham Mahmood,2018-07-12 This authoritative text reference describes the state of the art of fog computing presenting insights from an international selection of renowned experts A particular focus is provided on development approaches architectural mechanisms and measurement metrics for building smart adaptable environments The coverage also includes important related topics such as device connectivity security and interoperability and communication methods Topics and features introduces the core concepts and principles of fog computing and reviews the latest research and best practice relating to fog edge environments discusses the vision for an Internet of Things IoT in terms of fog computing and other related distributed computing paradigms such as cloud computing presents a survey of the key issues and broader aspects of the fog paradigm as well as the factors that affect adoption of fog computing examines frameworks and methodologies for fog based architecture design improving performance and measuring quality of experience proposes tools and methodologies for analyzing large amounts of sensor data from smart city initiatives describes approaches for designing robust services management of data intensive applications context aware data analysis and vehicular networking identifies potential future research directions and technological innovations in relation to distributed computing environments such as the IoT This enlightening volume offers essential perspectives for researchers of distributed computing and computer networking as well as for advanced undergraduate and graduate students pursuing interests in this area Professional engineers seeking to enhance security and connectivity in their IoT systems will also find this work to be a valuable reference Spatial Cloud Computing Chaowei Yang,Qunying Huang,2013-12-04 An exploration of the benefits of cloud computing in geoscience research and applications as well as future research directions Spatial Cloud Computing A Practical Approach discusses the

essential elements of cloud computing and their advantages for geoscience Using practical examples it details the geoscience requirements of cloud computing c **Cloud Broker and Cloudlet for Workflow Scheduling** Chan-Hyun Youn,Min Chen,Patrizio Dazzi,2017-06-26 This book blends the principles of cloud computing theory and discussion of emerging technologies in cloud broker systems enabling users to realise the potential of an integrated broker system for scientific applications and the Internet of Things IoT Due to dynamic situations in user demand and cloud resource status scalability has become crucial in the execution of complex scientific applications Therefore data analysts and computer scientists must grasp workflow management issues in order to better understand the characteristics of cloud resources allocate these resources more efficiently and make critical decisions intelligently Thus this book addresses these issues through discussion of some novel approaches and engineering issues in cloud broker systems and cloudlets for workflow scheduling This book closes the gaps between cloud programmers and scientific applications designers describing the fundamentals of cloud broker system technology and the state of the art applications in implementation and performance evaluation The books gives details of scheduling structures and processes providing guidance and inspiration for users including cloud programmers application designers and decision makers with involvement in cloud resource management **Mobile Edge Computing** Anwesha Mukherjee,Debashis De,Soumya K. Ghosh,Rajkumar Buyya,2021-11-18 Mobile Edge Computing MEC provides cloud like subscription oriented services at the edge of mobile network For low latency and high bandwidth services edge computing assisted IoT Internet of Things has become the pillar for the development of smart environments and their applications such as smart home smart health smart traffic management smart agriculture and smart city This book covers the fundamental concept of the MEC and its real time applications The book content is organized into three parts Part A covers the architecture and working model of MEC Part B focuses on the systems platforms services and issues of MEC and Part C emphases on various applications of MEC This book is targeted for graduate students researchers developers and service providers interested in learning about the state of the art in MEC technologies innovative applications and future research directions **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 <u>Managing Big Data in Cloud Computing Environments</u> Ma, Zongmin,2016-02-02 Cloud computing has proven to be a successful paradigm of service oriented computing and has revolutionized the way computing infrastructures are abstracted and used By means of cloud computing technology massive data can be managed effectively and efficiently to support various aspects of problem solving and decision making Managing Big Data in Cloud Computing Environments explores the latest advancements in the area of data management and analysis in the cloud Providing timely research based information relating to data storage sharing extraction and indexing in cloud systems this publication is an ideal reference source for graduate students IT specialists researchers and professionals working in the areas of data and knowledge engineering *Handbook of Research on Big Data Storage and Visualization Techniques* Segall, Richard S.,Cook, Jeffrey S.,2018-01-05 The digital age has presented an exponential growth in the amount of data available to individuals looking to draw conclusions based on given or collected information across industries Challenges associated with the analysis security sharing storage and visualization of large and complex data sets continue to plague data scientists and analysts alike as traditional data processing applications struggle to adequately manage big data The Handbook of Research on Big Data Storage and Visualization Techniques is a critical scholarly resource that explores big data analytics and technologies and their role in developing a broad understanding of issues pertaining to the use of big data in multidisciplinary fields Featuring coverage on a broad range of topics such as architecture patterns programing systems and computational energy this publication is geared towards professionals researchers and students seeking current research and application topics on the subject

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