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# Distributed and Cloud Computing

From Parallel Processing to the Internet of Things

Kai Hwang · Geoffrey C. Fox · Jack J. Dongarra



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**Cloud Computing for Machine Learning and Cognitive Applications** Kai Hwang, 2017-07-07 The first textbook to teach students how to build data analytic solutions on large data sets using cloud based technologies This is the first textbook to teach students how to build data analytic solutions on large data sets specifically in Internet of Things applications using cloud based technologies for data storage transmission and mashup and AI techniques to analyze this data This textbook is designed to train college students to master modern cloud computing systems in operating principles architecture design machine learning algorithms programming models and software tools for big data mining analytics and cognitive applications The book will be suitable for use in one semester computer science or electrical engineering courses on cloud computing machine learning cloud programming cognitive computing or big data science The book will also be very useful as a reference for professionals who want to work in cloud computing and data science Cloud and Cognitive Computing begins with two introductory chapters on fundamentals of cloud computing data science and adaptive computing that lay the foundation for the rest of the book Subsequent chapters cover topics including cloud architecture mashup services virtual machines Docker containers mobile clouds IoT and AI inter cloud mashups and cloud performance and benchmarks with a focus on Google's Brain Project DeepMind and X Lab programs IBM's Watson cognitive initiatives and neurocomputers The book then covers machine learning algorithms and cloud programming software tools and application development applying the tools in machine learning social media deep learning and cognitive applications All cloud systems are illustrated with big data and cognitive application examples

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cloud services Prof Nick Antonopoulos is Head of the School of Computing University of Derby UK Dr Lee Gillam is a Lecturer in the Department of Computing at the University of Surrey UK *Cloud Computing Solutions* Souvik Pal, Dac-Nhuong Le, Prasant Kumar Pattnaik, 2022-05-11 CLOUD COMPUTING SOLUTIONS The main purpose of this book is to include all the cloud related technologies in a single platform so that researchers academicians postgraduate students and those in the industry can easily understand the cloud based ecosystems This book discusses the evolution of cloud computing through grid computing and cluster computing It will help researchers and practitioners to understand grid and distributed computing cloud infrastructure virtual machines virtualization live migration scheduling techniques auditing concept security and privacy business models and case studies through the state of the art cloud computing countermeasures This book covers the spectrum of cloud computing related technologies and the wide ranging contents will differentiate this book from others The topics treated in the book include The evolution of cloud computing from grid computing cluster computing and distributed systems Covers cloud computing and virtualization environments Discusses live migration database auditing and applications as part of the materials related to cloud computing Provides concepts of cloud storage cloud strategy planning and management cloud security and privacy issues Explains complex concepts clearly and covers information for advanced users and beginners Audience The primary audience for the book includes IT computer science specialists researchers graduate students designers experts and engineers who are occupied with research *Cloud Computing and Big Data: Technologies, Applications and Security* Mostapha Zbakh, Mohammed Essaaidi, Pierre Manneback, Chunming Rong, 2018-07-27 This book addresses topics related to cloud and Big Data technologies architecture and applications including distributed computing and data centers cloud infrastructure and security and end user services The majority of the book is devoted to the security aspects of cloud computing and Big Data Cloud computing which can be seen as any subscription based or pay per use service that extends the Internet s existing capabilities has gained considerable attention from both academia and the IT industry as a new infrastructure requiring smaller investments in hardware platforms staff training or licensing software tools It is a new paradigm that has ushered in a revolution in both data storage and computation In parallel to this progress Big Data technologies which rely heavily on cloud computing platforms for both data storage and processing have been developed and deployed at breathtaking speed They are among the most frequently used technologies for developing applications and services in many fields such as the web health and energy Accordingly cloud computing and Big Data technologies are two of the most central current and future research mainstreams They involve and impact a host of fields including business scientific research and public and private administration Gathering extended versions of the best papers presented at the Third International Conference on Cloud Computing Technologies and Applications CloudTech 17 this book offers a valuable resource for all Information System managers researchers students developers and policymakers involved in the technological and application aspects of cloud computing and Big Data

**Basics Of Distributed And Cloud Computing** Dr. K. Vimala Devi, Dr. N. Narayanan Prasanth, 2024-02-06 In a time characterized by digital revolution and interconnected systems it is imperative for both professionals and enthusiasts to possess a fundamental comprehension of distributed and cloud computing The book Basics of Distributed and Cloud Computing functions as an all encompassing manual for these ever evolving domains providing readers with a succinct and unambiguous examination of fundamental protocols structures and technologies The book commences by establishing the foundational principles of distributed computing through an introductory section that clarifies key concepts including parallelism concurrency and the architectural models of distributed systems Insights regarding the opportunities and challenges posed by distributed environments as well as techniques for developing scalable and fault tolerant systems will be imparted to the audience Subsequently the book explores the comprehensive realm of cloud computing elucidating the complexities inherent in cloud architectures deployment models and service paradigms Readers will gain an understanding of how cloud technologies encompassing Infrastructure as a Service IaaS Platform as a Service PaaS and Software as a Service SaaS are fundamentally transforming the manner in which organizations allocate administer and utilize computing resources Practical illustrations case studies and real life situations are interspersed throughout the book to furnish readers with concrete comprehension of the implementation of distributed and cloud computing principles Practical advice is provided to readers on how to efficiently implement their newly acquired knowledge including devising distributed algorithms deploying applications on cloud platforms and optimizing resource utilization

Managing Distributed Cloud Applications and Infrastructure Theo Lynn, John G. Mooney, Jörg Domaschka, Keith A. Ellis, 2020-07-20 The emergence of the Internet of Things IoT combined with greater heterogeneity not only online in cloud computing architectures but across the cloud to edge continuum is introducing new challenges for managing applications and infrastructure across this continuum The scale and complexity is simply so complex that it is no longer realistic for IT teams to manually foresee the potential issues and manage the dynamism and dependencies across an increasing inter dependent chain of service provision This Open Access Pivot explores these challenges and offers a solution for the intelligent and reliable management of physical infrastructure and the optimal placement of applications for the provision of services on distributed clouds This book provides a conceptual reference model for reliable capacity provisioning for distributed clouds and discusses how data analytics and machine learning application and infrastructure optimization and simulation can deliver quality of service requirements cost efficiently in this complex feature space These are illustrated through a series of case studies in cloud computing telecommunications big data analytics and smart cities

Fundamentals Of Cloud Computing Prasant Kumar Pattnaik, In recent times Cloud Computing has emerged as an important topic in the realm of Information Technology Cloud Computing has gained eminence due to the growing usage of the Internet among people This book is especially intended for readers who have no prior knowledge of the subject Some topics in this book are unique and based on published information

that is current and timely and is helpful for research scholars as well as specialists working in areas related to cloud computing This book is suitable as an introductory text for one semester course in Cloud Computing for undergraduate and postgraduate science courses in Computer Science and Information Technology 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 Mastering Cloud Computing Rajkumar Buyya, Christian Vecchiola, S. Thamarai Selvi, 2013-04-05 Mastering Cloud Computing is designed for undergraduate students learning to develop cloud computing applications Tomorrow s applications won t live on a single computer but will be deployed from and reside on a virtual server accessible anywhere any time Tomorrow s application developers need to understand the requirements of building apps for these virtual systems including concurrent programming high performance computing and data intensive systems The book introduces the principles of distributed and parallel computing underlying cloud architectures and specifically focuses on virtualization thread programming task programming and map reduce programming There are examples demonstrating all of these and more with exercises and labs throughout Explains how to make design choices and tradeoffs to consider when building applications to run in a virtual cloud environment Real world case studies include scientific business and energy efficiency considerations *Cloud Computing and Software Services* Syed A. Ahson, Mohammad Ilyas, 2010-07-19 Whether you re already in the cloud or determining whether or not it makes sense for your organization Cloud Computing and Software Services Theory and Techniques provides the technical understanding needed to develop and maintain state of the art cloud computing and software services From basic concepts and recent research findings to future directions it gathers the insight of 50 experts from around to present a global perspective on the range of technical topics related to cloud computing and Software as a Service SaaS The book also Reviews real cases and applications of cloud computing Discusses the infrastructure cloud and Infrastructure as a Service IaaS Considers data and compute intensive environments Examines security and reliability in the cloud Witten in a manner that makes this complex subject easy to understand this is an ideal one stop reference for anyone interested in cloud computing The accessible language and wealth of illustrations also make it suitable for academic and research oriented settings The comprehensive coverage supplies you with the understanding of cloud computing technologies and trends in parallel computing needed to

establish and maintain effective and efficient computing and software services

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