

Computer Communications and Networks

Richard Hill
Laurie Hirsch
Peter Lake
Siavash Moshiri

Guide to Cloud Computing

Principles and Practice

 Springer

Guide To Cloud Computing Principles And Practice Computer Communications And Networks

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Guide to Cloud Computing Richard Hill, Laurie Hirsch, Peter Lake, Siavash Moshiri, 2012-11-28 This book describes the landscape of cloud computing from first principles leading the reader step by step through the process of building and configuring a cloud environment The book not only considers the technologies for designing and creating cloud computing platforms but also the business models and frameworks in real world implementation of cloud platforms Emphasis is placed on learning by doing and readers are encouraged to experiment with a range of different tools and approaches Topics and features includes review questions hands on exercises study activities and discussion topics throughout the text demonstrates the approaches used to build cloud computing infrastructures reviews the social economic and political aspects of the on going growth in cloud computing use discusses legal and security concerns in cloud computing examines techniques for the appraisal of financial investment into cloud computing identifies areas for further research within this rapidly moving field

Cloud Computing Applications and Techniques for E-Commerce Gochhait, Saikat, Shou, David Tawei, Fazalbhoy, Sabiha, 2019-12-27 Many professional fields have been affected by the rapid growth of technology and information Included in this are the business and management markets as the implementation of e commerce and cloud computing have caused enterprises to make considerable changes to their practices With the swift advancement of this technology professionals need proper research that provides solutions to the various issues that come with data integration and shifting to a technology driven environment Cloud Computing Applications and Techniques for E Commerce is an essential reference source that discusses the implementation of data and cloud technology within the fields of business and information management Featuring research on topics such as content delivery networks virtualization and software resources this book is ideally designed for managers educators administrators researchers computer scientists business practitioners economists information analysts sociologists and students seeking coverage on the recent advancements of e commerce using cloud computing techniques

Intelligent Data Engineering and Automated Learning -- IDEAL 2014 Emilio Corchado, José A. Lozano, Héctor Quintián, Hujun Yin, 2014-08-13 This book constitutes the refereed proceedings of the 15th International Conference on Intelligent Data Engineering and Automated Learning IDEAL 2014 held in Salamanca Spain in September 2014 The 60 revised full papers presented were carefully reviewed and selected from about 120 submissions These papers provided a valuable collection of recent research outcomes in data engineering and automated learning from methodologies frameworks and techniques to applications In addition the conference provided a good sample of current topics from methodologies frameworks and techniques to applications and case studies The techniques include computational intelligence big data analytics social media techniques multi objective optimization regression classification clustering biological data processing text processing and image video analysis

Algorithms and Architectures for Parallel Processing Rocco Aversa, Joanna Kolodziej, Jun Zhang, Flora Amato, Fortino Giancarlo, 2013-12-09 This two volume

set LNCS 8285 and 8286 constitutes the proceedings of the 13th International Conference on Algorithms and Architectures for Parallel Processing ICA3PP 2013 held in Vietri sul Mare Italy in December 2013 The first volume contains 10 distinguished and 31 regular papers selected from 90 submissions and covering topics such as big data multi core programming and software tools distributed scheduling and load balancing high performance scientific computing parallel algorithms parallel architectures scalable and distributed databases dependability in distributed and parallel systems wireless and mobile computing The second volume consists of four sections including 35 papers from one symposium and three workshops held in conjunction with ICA3PP 2013 main conference These are 13 papers from the 2013 International Symposium on Advances of Distributed and Parallel Computing ADPC 2013 5 papers of the International Workshop on Big Data Computing BDC 2013 10 papers of the International Workshop on Trusted Information in Big Data TIBiDa 2013 as well as 7 papers belonging to Workshop on Cloud assisted Smart Cyber Physical Systems C Smart CPS 2013

Internet Infrastructure Richard Fox, Wei Hao, 2017-10-20 Internet Infrastructure Networking Web Services and Cloud Computing provides a comprehensive introduction to networks and the Internet from several perspectives the underlying media the protocols the hardware the servers and their uses The material in the text is divided into concept chapters that are followed up with case study chapters that examine how to install configure and secure a server that offers the given service discussed The book covers in detail the Bind DNS name server the Apache web server and the Squid proxy server It also provides background on those servers by discussing DNS DHCP HTTP HTTPS digital certificates and encryption web caches and the variety of protocols that support web caching Introductory networking content as well as advanced Internet content is also included in chapters on networks LANs and WANs TCP IP TCP IP tools cloud computing and an examination of the Amazon Cloud Service Online resources include supplementary content that is available via the textbook s companion website as well useful resources for faculty and students alike including a complete lab manual power point notes for installing configuring securing and experimenting with many of the servers discussed in the text power point notes animation tutorials to illustrate some of the concepts two appendices and complete input output listings for the example Amazon cloud operations covered in the book

Strategic Engineering for Cloud Computing and Big Data Analytics Amin Hosseinian-Far, Muthu Ramachandran, Dilshad Sarwar, 2017-02-13 This book demonstrates the use of a wide range of strategic engineering concepts theories and applied case studies to improve the safety security and sustainability of complex and large scale engineering and computer systems It first details the concepts of system design life cycle impact assessment and security to show how these ideas can be brought to bear on the modeling analysis and design of information systems with a focused view on cloud computing systems and big data analytics This informative book is a valuable resource for graduate students researchers and industry based practitioners working in engineering information and business systems as well as strategy

Cloud Computing Nikos Antonopoulos, Lee Gillam, 2010-07-16 Cloud computing continues to emerge as a subject of substantial

industrial and academic interest Although the meaning and scope of cloud computing continues to be debated the current notion of clouds blurs the distinctions between grid services web services and data centers among other areas Clouds also bring considerations of lowering the cost for relatively bursty applications to the fore Cloud Computing Principles Systems and Applications is an essential reference guide that provides thorough and timely examination of the services interfaces and types of applications that can be executed on cloud based systems The book identifies and highlights state of the art techniques and methods for designing cloud systems presents mechanisms and schemes for linking clouds to economic activities and offers balanced coverage of all related technologies that collectively contribute towards the realization of cloud computing With an emphasis on the conceptual and systemic links between cloud computing and other distributed computing approaches this text also addresses the practical importance of efficiency scalability robustness and security as the four cornerstones of quality of service Topics and features explores the relationship of cloud computing to other distributed computing paradigms namely peer to peer grids high performance computing and web services presents the principles techniques protocols and algorithms that can be adapted from other distributed computing paradigms to the development of successful clouds includes a Foreword by Professor Mark Baker of the University of Reading UK examines current cloud practical applications and highlights early deployment experiences elaborates the economic schemes needed for clouds to become viable business models This book will serve as a comprehensive reference for researchers and students engaged in cloud computing Professional system architects technical managers and IT consultants will also find this unique text a practical guide to the application and delivery of commercial 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

Getting a Networking Job For Dummies Lawrence C. Miller, 2015-04-27 Ready to get started in an exciting and rewarding computer networking career Great Not sure where to begin No problem These days networking can be a complicated industry and knowing the right steps to take in order to put yourself in the position you want can make all the difference Inside this book in the How to Get a Job Dummies series we do our best to highlight in plain English each of these steps putting you on the path to landing that dream networking job Open the book and you ll find Understanding networking roles Education training and certifications Understanding the OSI 7 Layer Model Branding yourself for your dream career Creating a winning resume Getting attention with your cover letter Nailing the interview Succeeding in the first 90 days Humorous practical and packed with authoritative information How to Get a Networking Job For Dummies is your go to handbook for landing a sought after computer networking position

Advances in Enterprise Information Systems II Charles Moller, Sohail Chaudhry, 2012-06-07 For many years now Enterprise Information Systems have been critical in helping businesses successfully navigate the global market The development that started with design and implementation of integrated systems has evolved to incorporate a multitude of perspectives and ideas The Enterprise Information Systems

functionality extends from principally an ERP Enterprise Resource Planning system to a portfolio of standard systems including CRM Customer Relationship Management systems and SCM Supply Chain Management systems Advances in Enterprise Information Systems II is divided into seven thematic sections each exploring a distinct topic In Concepts in Enterprise Information Systems the authors present new concepts and ideas for the field Cases in Enterprise Information Systems introduces studies of enterprise information systems in an organizational context Business Process Management is one of the major themes within enterprise information systems and Designing Enterprise Information Systems discusses new approaches to the design of processes and system and also deals with how design can be taken as a specific perspective Enterprise Information Systems in various domains features generic studies that contribute to advancing the practical knowledge of the field as well as towards Global issues of Enterprise Information Systems Finally in Emerging Topics in Enterprise Information Systems new technologies and ideas are explored Cloud computing in particular seems to be setting the agenda for future research in enterprise information systems The book will be invaluable to academics and professionals interested in recent developments in the field of enterprise information systems

Integration of Cloud Computing with Emerging Technologies Sapna Sinha,Vishal Bhatnagar,Prateek Agrawal,Vikram Bali,2023-10-30 This book gives a complete overview of cloud computing its importance its trends innovations and its amalgamation with other technologies Key Features In depth explanation of emerging technologies utilizing cloud computing Supplemented with visuals flow charts and diagrams Real time examples included Caters to beginners as well as advanced researchers by explaining implications innovations issues and challenges of cloud computing Highlights the need for cloud computing and the true benefits derived by its application and integration in emerging technologies Simple easy language

Application of Big Data for National Security Babak Akhgar,Gregory B. Saathoff,Hamid R Arabnia,Richard Hill,Andrew Staniforth,Petra Saskia Bayerl,2015-02-14 Application of Big Data for National Security provides users with state of the art concepts methods and technologies for Big Data analytics in the fight against terrorism and crime including a wide range of case studies and application scenarios This book combines expertise from an international team of experts in law enforcement national security and law as well as computer sciences criminology linguistics and psychology creating a unique cross disciplinary collection of knowledge and insights into this increasingly global issue The strategic frameworks and critical factors presented in Application of Big Data for National Security consider technical legal ethical and societal impacts but also practical considerations of Big Data system design and deployment illustrating how data and security concerns intersect In identifying current and future technical and operational challenges it supports law enforcement and government agencies in their operational tactical and strategic decisions when employing Big Data for national security Contextualizes the Big Data concept and how it relates to national security and crime detection and prevention Presents strategic approaches for the design adoption and deployment of Big Data technologies in preventing terrorism and reducing crime Includes a series of

case studies and scenarios to demonstrate the application of Big Data in a national security context Indicates future directions for Big Data as an enabler of advanced crime prevention and detection

Cloud Computing Technology Ltd. Huawei Technologies Co.,2022-10-04 This open access book introduces cloud computing and related technologies from the concept technology and architecture of cloud computing combined with typical application cases of cloud provides students with a more complete knowledge framework in the field of cloud computing and lays the foundation for future research development and further study in cloud computing big data and other related fields As the world s leading provider of ICT information and communication technology infrastructure and intelligence terminals Huawei s products are already available in a number of areas including connectivity security wireless storage cloud computing intelligent computing and artificial intelligence

Integration of Services into Workflow Applications Pawel Czarnul,2015-06-10 Describing state of the art solutions in distributed system architectures Integration of Services into Workflow Applications presents a concise approach to the integration of loosely coupled services into workflow applications It discusses key challenges related to the integration of distributed systems and proposes solutions both in terms of th

ICCWS 2022 17th International Conference on Cyber Warfare and Security Robert P. Griffin,Unal Tatar,Benjamin Yankson,2022-03-17 Wireless Device-to-Device Communications and Networks Lingyang Song,Dusit Niyato,Zhu Han,Ekram Hossain,2015-03-12 Covering the fundamental theory together with the state of the art in research and development this practical guide provides the techniques needed to design analyze and optimize device to device D2D communications in wireless networking With an ever increasing demand for higher data rate wireless access D2D communication is set to become a key feature supported by next generation cellular networks This book introduces D2D based wireless communications from the physical MAC network and application layer perspectives providing all the key background information before moving on to discuss real world applications as well as potential future developments Key topics are discussed in detail such as dynamic resource sharing for example of spectrum and power between cellular and ad hoc D2D communications to accommodate larger volumes of traffic and provide better service to users Readers will understand the practical challenges of resource management optimization security standardization and network topology and learn how the design principles are applied in practice

Cloud Computing Data Auditing Algorithm Manjur Kolhar,Abdalla Alameen,Bhawna Dhupia,Sadia Rubab,Mujthaba Gulam,2017-05-09 Many Cloud data auditing algorithms have been proposed to maintain the integrity and privacy of data held in the Cloud In this book we present a survey of the state of the art and research of Cloud data auditing techniques with a brief introduction of the basic cloud computing concepts its architecture and security issues This book presents an overview of the various methods presently used to perform Cloud data auditing mostly focusing on integrity and privacy

Cloud Computing Solutions Souvik Pal,Dac-Nhuong Le,Prasant Kumar Pattnaik,2022-06-08 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 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

Reliability Assessment and Optimization of Complex Systems Akshay Kumar,Ashok Singh Bhandari,Mangey Ram,2024-10-31 Reliability Assessment and Optimization of Complex Systems delves into a range of tools and techniques for designing optimized complex systems Each chapter explores system modeling and the implementation of various metaheuristics for optimization purposes This book provides readers in the domain of applied mathematics with a comprehensive understanding of system reliability analysis and improvement thereby offering substantial value to their knowledge and expertise System reliability has become the paramount attribute of any production unit The process of maximizing system reliability while adhering to multiple constraints is referred to as reliability optimization There are two primary approaches to enhancing a system s performance and reliability developing a product with reduced failures failure avoidance or incorporating resilience to ensure the system continues functioning even in the event of a failure fault tolerance Explains the process and application of

reliability based design optimization Covers many metaheuristic approaches such as reliability cost and the MTTF of the system Provides the workings and applications of multi objective optimizations **Information Technology and Systems**
Álvaro Rocha,Carlos Ferrás,Waldo Ibarra,2023-08-19 This book is composed by the papers written in English and accepted for presentation and discussion at The 2023 International Conference on Information Technology organizational models and information systems software and systems modelling software systems architectures applications and tools multimedia systems and applications computer networks mobility and pervasive systems intelligent and decision support systems big dataanalytics and applications human computer interaction ethics computers health informatics information technologies in education and Media Applied Technology and Communication

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