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Distributed and Cloud Computing Kai Hwang, Jack Dongarra, Geoffrey C. Fox, 2013-12-18 Distributed and Cloud Computing From Parallel Processing to the Internet of Things offers complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing It is the first modern up to date distributed systems textbook it explains how to create high performance scalable reliable systems exposing the design principles architecture and innovative applications of parallel distributed and cloud computing systems Topics covered by this book include facilitating management debugging migration and disaster recovery through virtualization clustered systems for research or ecommerce applications designing systems as web services and social networking systems using peer to peer computing The principles of cloud computing are discussed using examples from open source and commercial applications along with case studies from the leading distributed computing vendors such as Amazon Microsoft and Google Each chapter includes exercises and further reading with lecture slides and more available online This book will be ideal for students taking a distributed systems or distributed computing class as well as for professional system designers and engineers looking for a reference to the latest distributed technologies including cloud P2P and grid computing Complete coverage of modern distributed computing technology including clusters the grid service oriented architecture massively parallel processors peer to peer networking and cloud computing Includes case studies from the leading distributed computing vendors Amazon Microsoft Google and more Explains how to use virtualization to facilitate management debugging migration and disaster recovery Designed for undergraduate or graduate students taking a distributed systems course each chapter includes exercises and further reading with lecture slides and more available online

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

Data Intensive Distributed Computing: Challenges and Solutions for Large-scale Information Management Kosar, Tevfik, 2012-01-31 This book focuses on the challenges of distributed systems imposed by the data intensive applications and on the different state of the art solutions proposed to overcome these challenges Provided by publisher

Architecting Cloud Computing Solutions Kevin L. Jackson, Scott Goessling, 2018-05-30 Accelerating Business and Mission Success with Cloud Computing Key Features A step by step guide that will practically guide you through implementing Cloud computing services effectively and efficiently Learn to choose the most ideal Cloud service model and adopt appropriate Cloud design considerations for your organization Leverage Cloud computing methodologies to successfully develop a cost effective Cloud environment successfully Book Description Cloud adoption is a core component of digital transformation Scaling the IT environment making it resilient and reducing costs are what organizations want Architecting Cloud Computing Solutions presents and explains critical Cloud solution design considerations and technology decisions required to choose and deploy the right Cloud service and deployment models based on your business and technology service requirements This book starts with the fundamentals of cloud computing and its architectural concepts It then walks you through Cloud service models IaaS PaaS and SaaS deployment models public private community and hybrid and implementation options Enterprise MSP and CSP to explain and describe the key considerations and challenges organizations face during cloud migration Later this book delves into how to leverage DevOps Cloud Native and Serverless architectures in your Cloud environment and presents industry best practices for scaling your Cloud environment Finally this book addresses in depth managing essential cloud technology service components such as data storage security controls and disaster recovery By the end of this book you will have mastered all the design considerations and operational trades required to adopt Cloud services no matter which cloud service provider you choose What you will learn Manage changes in the digital transformation and cloud transition process Design and build architectures that support specific business cases Design modify and aggregate baseline cloud architectures Familiarize yourself with cloud application security and cloud computing security threats Design and architect small medium and large cloud computing solutions Who this book is for If you are an IT Administrator Cloud Architect or a Solution Architect keen to benefit from cloud adoption for your organization then this book is for you Small business owners managers or consultants will also find this book useful No prior knowledge of Cloud computing is needed

Cloud Computing Dan C. Marinescu, 2022-02-15 Cloud Computing Theory and Practice Third Edition provides students and IT professionals with an in depth analysis of the cloud from the ground up After an introduction to network centric computing and network centric content the book reviews basic concepts of concurrency and parallel and distributed systems presents critical components of the cloud ecosystem as cloud service providers cloud access cloud data storage and cloud hardware and software covers cloud applications and cloud security and

presents research topics in cloud computing Specific topics covered include resource virtualization resource management and scheduling and advanced topics like the impact of scale on efficiency cloud scheduling subject to deadlines alternative cloud architectures and vehicular clouds An included glossary covers terms grouped in several categories from general to services virtualization desirable attributes and security Presents updated content throughout chapters on concurrency cloud hardware and software challenges posed by big data mobile applications and advanced topics Includes an expanded appendix that presents several cloud computing projects Provides more than 400 references in the text including recent research results in several areas related to cloud computing

Intelligent Cloud Computing Asma Al-Saidi, Rudolf

Fleischer, Zakaria Maamar, Omer F. Rana, 2015-06-04 This book constitutes the refereed post conference proceedings of the First International Conference on Intelligent Cloud Computing held in Muscat Oman in February 2014 The 10 revised full papers presented were carefully reviewed and selected from 18 submissions The papers cover topics in the areas of resource management and energy efficiency and security They include 5 invited talks from leading organizations working in cloud computing in Oman and in the region

From Manual to Magical: Unleashing the Power of Business Automation Shu Chen Hou, Are you ready to unlock the secrets of business automation and transform your organization into a powerhouse of efficiency and success Look no further than our groundbreaking eBook *From Manual to Magical Unleashing the Power of Business Automation* In today's competitive landscape manual processes simply won't cut it It's time to embrace the future and harness the transformative power of automation This comprehensive guide will take you on a journey equipping you with the knowledge and tools to revolutionize your business operations Discover the Definition of Business Automation and its significance in today's fast paced world Gain insights into the Benefits of Automation including increased efficiency reduced costs improved accuracy and scalable growth We debunk Common Myths and Misconceptions surrounding automation setting the record straight and paving the way for success But don't just take our word for it Dive into our Real Life Examples and explore case studies of businesses that have implemented automation to achieve extraordinary results Witness firsthand how automation can propel your organization to new heights of productivity and profitability Identifying Opportunities for Automation is crucial and we provide you with the tools to analyze your existing processes map workflows and prioritize initiatives based on impact and feasibility Conduct a Cost Benefit Analysis and make informed decisions that maximize your return on investment Choosing the Right Automation Tools is a breeze with our in depth overview of the available technologies such as robotic process automation RPA workflow management systems and artificial intelligence AI Learn how to evaluate tool suitability and unleash their potential in your organization Implementation is key and our step by step guide ensures you plan and execute the implementation process flawlessly Overcome challenges with Change Management and Employee Buy In and master Data Migration and Integration for seamless automation adoption Leave no stone unturned with thorough Testing and Quality Assurance to ensure your success But we don't stop there Our eBook takes you into the future

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Grid and Cloud Computing: Concepts, Methodologies, Tools and Applications Management Association, Information Resources, 2012-04-30 This reference presents a vital compendium of research detailing the latest case studies architectures frameworks methodologies and research on Grid and Cloud Computing

Manual of Digital Earth Huadong Guo, Michael F. Goodchild, Alessandro Annoni, 2019-11-18 This open access book offers a summary of the development of Digital Earth over the past twenty years By reviewing the initial vision of Digital Earth the evolution of that vision the relevant key technologies and the role of Digital Earth in helping people respond to global challenges this publication reveals how and why Digital Earth is becoming vital for acquiring processing analysing and mining the rapidly growing volume of global data sets about the Earth The main aspects of Digital Earth covered here include Digital Earth platforms remote sensing and navigation satellites processing and visualizing geospatial information geospatial information infrastructures big data and cloud computing transformation and zooming artificial intelligence Internet of Things and social media Moreover the book covers in detail the multi layered multi faceted roles of Digital Earth in response to sustainable development goals climate changes and mitigating disasters the applications of Digital Earth such as digital city and digital heritage the citizen science in support of Digital Earth the economic value of Digital Earth and so on This book also reviews the regional and national development of Digital Earth around the world and discusses the role and effect of education and ethics Lastly it concludes with a summary of the challenges and forecasts the future trends of Digital Earth By sharing case studies and a broad range of general and scientific insights into the science and technology of Digital Earth this book offers an essential introduction for an ever growing international audience

MySQL Lab Manual Manish Soni, 2024-11-13 This book MySQL Lab Manual is your companion on a journey through the intricate and dynamic world of MySQL an open source relational database management system that has captivated the hearts of developers database administrators and businesses worldwide In a data driven era where information is the lifeblood of organizations mastering a robust and versatile database system like MySQL is of paramount importance This book is tailored to meet the diverse needs of readers whether you're taking your first steps into the realm of databases or you're an experienced database professional looking to deepen your MySQL expertise As you navigate through these pages you'll find the collective wisdom of experienced database professionals developers and MySQL enthusiasts who have contributed to this comprehensive resource We'd like to express our gratitude to the MySQL community whose passion and dedication have played an instrumental role

in shaping this book We d also like to thank our families friends and colleagues for their unwavering support throughout this endeavour We believe that this book will be a valuable resource on your journey to becoming a MySQL master Whether you re a student a professional or an enthusiast we hope this book equips you with the knowledge and skills you need to harness the full potential of MySQL

Computational Intelligence for Green Cloud Computing and Digital Waste Management
Kumar, K. Dinesh,Varadarajan, Vijayakumar,Nasser, Nidal,Poluru, Ravi Kumar,2024-02-27 In the digital age the relentless growth of data centers and cloud computing has given rise to a pressing dilemma The power consumption of these facilities is spiraling out of control emitting massive amounts of carbon dioxide and contributing to the ever increasing threat of global warming Studies show that data centers alone are responsible for nearly eighty million metric tons of CO2 emissions worldwide and this figure is poised to skyrocket to a staggering 8000 TWh by 2030 unless we revolutionize our approach to computing resource management The root of this problem lies in inefficient resource allocation within cloud environments as service providers often over provision computing resources to avoid Service Level Agreement SLA violations leading to both underutilization of resources and a significant increase in energy consumption Computational Intelligence for Green Cloud Computing and Digital Waste Management stands as a beacon of hope in the face of the environmental and technological challenges we face It introduces the concept of green computing dedicated to creating an eco friendly computing environment The book explores innovative intelligent resource management methods that can significantly reduce the power consumption of data centers From machine learning and deep learning solutions to green virtualization technologies this comprehensive guide explores innovative approaches to address the pressing challenges of green computing Whether you are an educator teaching about green computing an environmentalist seeking sustainability solutions an industry professional navigating the digital landscape a resolute researcher or simply someone intrigued by the intersection of technology and sustainability this book offers an indispensable resource

Comprehensive Technology Solutions Offered by SolveForce and Partners Ron Legarski,Steve Sramek,Bryan Clement,2024-09-14 In today s rapidly evolving digital landscape SolveForce and its partners deliver unparalleled expertise in telecommunications and technology solutions This comprehensive guide explores how SolveForce integrates advanced technologies such as high speed internet cloud computing cybersecurity artificial intelligence AI and Everything as a Service XaaS to revolutionize global connectivity Through detailed explanations and real world case studies Comprehensive Technology Solutions Offered by SolveForce and Partners illustrates how businesses of all sizes can leverage cutting edge solutions to enhance efficiency security and scalability From managing complex cloud infrastructures to deploying next generation telecommunications networks this book highlights how SolveForce tailors its services to meet the unique needs of industries navigating the digital transformation of Industry 4 0 A must read for business leaders IT professionals and technology enthusiasts this book provides a clear and insightful roadmap for utilizing technology to thrive in the modern world

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 fut

Mastering Azure Serverless Computing Abhishek Mishra, 2020-07-31 A comprehensive guide that will teach you to build and implement Azure serverless solutions KEY FEATURES Learn the Function as a Service FaaS offering from Microsoft Azure Build Enterprise grade workflows and integration using Azure Logic App Build event driven Serverless solutions using Azure Event Grid Use Azure Service Bus to facilitate messaging between Azure Serverless components Implement advanced Serverless services such as Azure Serverless SQL Database and Azure Serverless Kubernetes DESCRIPTION The book starts with the basic concepts of Serverless Computing its evolution characteristics and benefits The next set of chapters is based on Azure Function as a Service FaaS programming model where you will gain proficiency in creating Serverless Azure Function which is the basic unit of Azure Serverless Computing Furthermore the book focuses on building Azure Serverless Messaging Integration and Workflow that facilitates communication between components in the Azure Serverless ecosystem Azure Logic Apps Azure Event Grid and Azure Service Bus are explained in detail You will also work with advanced Azure Serverless services such as Azure Serverless Database and Azure Serverless Kubernetes that are essential for building highly scalable at runtime next generation Serverless applications Towards the end the book focuses on reference architectures for Serverless Computing scenarios By now you will be proficient in working with Azure Serverless components and their integration and can design and build an end to end Azure Serverless solution WHAT WILL YOU LEARN Design and implement Serverless workflows using Azure Logic Apps Design and implement Integration Services using Azure Event Grid Learn how to build Messaging Services on Azure Serverless platform Work with Azure Serverless SQL database Get familiar with Azure Serverless Kubernetes Architecture WHO THIS BOOK IS FOR Anyone familiar with Cloud Fundamentals can use this book to get upskilled in Azure Serverless Computing and become an expert in it Architects and Developers proficient in Microsoft Azure can use this book to learn Azure Serverless Computing and apply the knowledge gained to design and build solutions in this area TABLE OF CONTENTS 1 Introduction to Azure Serverless Computing 2 Azure Functions 3 Azure Durable Functions 4 Azure Logic Apps 5 Azure Event Grid 6 Azure Service Bus 7 Azure Serverless SQL Database 8 Azure Serverless Kubernetes 9 Designing Azure Serverless Solutions 10 Implementing Azure Serverless Solutions

T-Byte Digital Customer Experience V Gupta, 2019-10-31 This document brings together a set of latest data points and publicly available information relevant for Digital Customer Experience We are very excited to share this content and believe that readers will benefit immensely from this periodic publication immensely

Emerging Research in Cloud Distributed Computing Systems Bagchi, Susmit, 2015-03-31 Traditional computing concepts are maturing into a new generation of cloud computing systems with

wide spread global applications However even as these systems continue to expand they are accompanied by overall performance degradation and wasted resources Emerging Research in Cloud Distributed Computing Systems covers the latest innovations in resource management control and monitoring applications and security of cloud technology Compiling and analyzing current trends technological concepts and future directions of computing systems this publication is a timely resource for practicing engineers technologists researchers and advanced students interested in the domain of cloud computing

Data-Driven Mining, Learning and Analytics for Secured Smart Cities Chinmay Chakraborty, Jerry Chun-Wei Lin, Mamoun Alazab, 2021-04-28 This book provides information on data driven infrastructure design analytical approaches and technological solutions with case studies for smart cities This book aims to attract works on multidisciplinary research spanning across the computer science and engineering environmental studies services urban planning and development social sciences and industrial engineering on technologies case studies novel approaches and visionary ideas related to data driven innovative solutions and big data powered applications to cope with the real world challenges for building smart cities

CLOUD Computing - CLOUD 2024 Yang Wang, Liang-Jie Zhang, 2024-11-15 This book constitutes the refereed proceedings of the 17th International Conference on CLOUD Computing CLOUD 2024 held as Part of the Services Conference Federation SCF 2024 held in Bangkok Thailand during November 16 19 2024 The 8 full papers in this book were carefully reviewed and selected from 16 submissions The conference facilitates the exploration of emerging research areas and the shaping of the future landscape of cloud computing

The Handbook of Technology Management, Supply Chain Management, Marketing and Advertising, and Global Management Hossein Bidgoli, 2010 The discipline of technology management focuses on the scientific engineering and management issues related to the commercial introduction of new technologies Although more than thirty U S universities offer PhD programs in the subject there has never been a single comprehensive resource dedicated to technology management The Handbook of Technology Management fills that gap with coverage of all the core topics and applications in the field Edited by the renowned Doctor Hossein Bidgoli the three volumes here include all the basics for students educators and practitioners

Architecting E-commerce Solutions: A Deep Dive into Building and Scaling Online Retail Platforms Swamy Sai Krishna Kireeti Athamakuri, Prof. Dr. Sanjay Kumar Bahl, PREFACE The e commerce landscape has undergone a profound transformation over the past two decades From small scale startups to global giants businesses have recognized the power of online retail to reach customers worldwide But as the digital marketplace grows ever more competitive building and scaling an e commerce platform that stands out requires more than just an appealing design or a great product It demands a thoughtful well architected approach that is agile scalable and responsive to the rapidly changing needs of customers technology and the marketplace itself Architecting E commerce Solutions A Deep Dive into Building and Scaling Online Retail Platforms is written for business owners architects developers and technology leaders who are ready to dive deep into the intricacies of designing and building robust e commerce systems

This book provides not only a comprehensive understanding of the foundational principles of e commerce architecture but also practical guidance on how to implement them in real world scenarios Whether you re building a new platform from the ground up or optimizing an existing one this book serves as your roadmap for creating a high performance e commerce solution E commerce platforms today must go beyond basic transactions they need to deliver personalized experiences handle vast amounts of traffic and seamlessly integrate with a variety of systems and services This book explores these complex requirements by breaking down key components of an e commerce architecture including product catalogs payment processing customer management and inventory systems It also dives into the critical aspects of scalability security and performance optimization equipping you with the strategies needed to support growth and ensure smooth experience for both customers and operators In addition to technical topics we address the strategic considerations that guide e commerce architecture decisions from selecting the right technology stack to implementing the latest trends in cloud computing artificial intelligence and microservices The insights in this book will help you navigate not only the immediate needs of building a functional and attractive online store but also the long term challenges of scaling integrating new technologies and adapting to changing market conditions By the end of this book readers will have the tools to design and implement flexible resilient and scalable e commerce solutions that provide superior user experience and drive business growth We also emphasize the importance of collaboration between cross functional teams business leaders product managers designers and developers to ensure that the technical infrastructure aligns with business goals and customer needs Architecting E commerce Solutions is more than just a technical guide it is a comprehensive manual for understanding the strategic and operational dimensions of e commerce architecture As the digital retail world continues to evolve this book will empower you to build the next generation of online retail platforms that can adapt scale and thrive in an increasingly complex environment

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