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Concepts, Technology & Architecture

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Department of Energy, National Nuclear Security Administration

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Contribution by Michaela Iorga, Ph.D., Senior Security Technical Lead for Cloud Computing, NIST

Cloud Computing Concepts Technology Architecture Ebook

Aydin Azizi, Reza Vatankhah Barenji



Cloud Computing Concepts Technology Architecture Ebook:

Cloud Computing Thomas Erl, Eric Barcelo Monroy, 2023-08-14 Cloud Computing Concepts Technology Security Architecture Cloud computing has become an integral and foundational part of information technology. The majority of digital business activity and technology innovation occurs with the involvement of contemporary cloud environments that provide highly sophisticated automated technology infrastructure and a vast range of technology resources. To successfully build upon, interact with, or create a cloud environment requires an understanding of its common inner mechanics, architectural layers, models, and security controls. It also requires an understanding of the business and economic factors that justify the adoption and real-world use of clouds and cloud-based products and services. In *Cloud Computing Concepts Technology Security Architecture*, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing expert Eric Barcel Monroy and researchers to break down proven and mature cloud computing technologies and practices into a series of well-defined concepts, technology mechanisms, and technology architectures. Comprehensive coverage of containerization and cybersecurity topics is also included. All chapters are carefully authored from an industry-centric and vendor-neutral point of view. In doing so, the book establishes concrete academic coverage with a focus on structure, clarity, and well-defined building blocks for mainstream cloud computing and containerization platforms and solutions. With nearly 370 figures, 40 architectural models, and 50 mechanisms, this indispensable guide provides a comprehensive education of contemporary cloud computing, containerization, and cybersecurity that will never leave your side.

Cloud Computing Thomas Erl, Ricardo Puttini, Zaigham Mahmood, 2013-05-02 Clouds are distributed technology platforms that leverage sophisticated technology innovations to provide highly scalable and resilient environments that can be remotely utilized by organizations in a multitude of powerful ways. To successfully build upon, integrate with, or even create a cloud environment requires an understanding of its common inner mechanics, architectural layers, and models, as well as an understanding of the business and economic factors that result from the adoption and real-world use of cloud-based services. In *Cloud Computing Concepts Technology Architecture*, Thomas Erl, one of the world's top-selling IT authors, teams up with cloud computing experts and researchers to break down proven and mature cloud computing technologies and practices into a series of well-defined concepts, models, technology mechanisms, and technology architectures, all from an industry-centric and vendor-neutral point of view. In doing so, the book establishes concrete academic coverage with a focus on structure, clarity, and well-defined building blocks for mainstream cloud computing platforms and solutions. Subsequent to technology-centric coverage, the book proceeds to establish business-centric models and metrics that allow for the financial assessment of cloud-based IT resources and their comparison to those hosted on traditional IT enterprise premises. Also provided are templates and formulas for calculating SLA-related quality of service values and numerous explorations of the SaaS, PaaS, and IaaS delivery models. With more than 260 figures, 29 architectural models, and 20 mechanisms, this indispensable guide provides a comprehensive

education of cloud computing essentials that will never leave your side

Serverless Computing Concepts, Technology and Architecture Aluvalu, Rajanikanth,V., Uma Maheswari,2024-04-04 Serverless computing has emerged as a transformative technology gaining prominence over traditional cloud computing It is characterized by reduced costs lower latency and the elimination of server side management overhead and is driven by the increasing adoption of containerization and microservices architectures However there is a significant lack of comprehensive resources for academic research purposes in this field Serverless Computing Concepts Technology and Architecture addresses this gap and provides a comprehensive exploration of the fundamental concepts characteristics challenges applications and futuristic approaches of serverless computing This book serves as a valuable reference for doctorate and post doctorate research scholars undergraduates and postgraduates in fields such as computer science information technology electronics engineering and other related disciplines Serverless Computing Concepts Technology and Architecture is poised to be a one stop reference point for those seeking to understand and harness the potential of serverless computing It will serve as a prominent guide for researchers in this field for years to come enriching their knowledge and advancing the study of serverless computing

A Field Guide to Digital Transformation Thomas Erl,Roger Stoffers,2021-12-22 Your Complete Guide to Digital Transformation A Field Guide to Digital Transformation is the definitive book on digital transformation Top selling IT author Thomas Erl and long time practitioner Roger Stoffers combine to provide comprehensive yet easy to understand coverage of essential digital transformation concepts practices and technologies in the format of a plain English tutorial written for any IT professionals students or decision makers With more than 160 diagrams this guide provides a highly visual exploration of what digital transformation is how it works and the techniques and technologies required to successfully build modern day digital transformation solutions Learn from the experts and Discover what digital transformation is why it emerged and when to apply it Identify the significant business benefits that successful digital transformations can deliver and how to turn your organization into a disruptive force Prepare for and overcome the common challenges associated with digital transformation initiatives Understand the data driven nature of digital transformation solutions and how they use and continually accumulate data intelligence Understand how digital transformation solutions can utilize AI technology for intelligent automated decision making Gain insight into customer centricity and how its practices are applied as part of digital transformations Explore key digital transformation automation technologies such as Robotic Process Automation RPA Internet of Things IoT Blockchain and Cloud Computing Explore key digital transformation data science technologies such as Artificial Intelligence AI Machine Learning and Big Data Analysis and Analytics The book concludes with a uniquely detailed and highly visual real world business scenario that provides step by step insights into how a digital transformation solution works how it utilizes data intelligence to improve customer relationship building and how it collects new data intelligence in support of enhancing future business capabilities

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

Digital Technology 360° Yale Li,Muhammadou M.O. Kah,2024-12-30 DESCRIPTION Digital Technology 360 is a comprehensive guide to understanding the fundamentals and implications of today s most transformative technologies From foundational innovations like cloud computing artificial intelligence and big data to emerging fields like the IoT 5G 6G the metaverse and quantum computing this book offers an unparalleled exploration of digital technologies shaping the world Going beyond the technical aspects the book connects technology with its broader societal impacts by examining the roles of industry governments NGOs and United Nations agencies in fostering innovation setting standards and addressing ethical considerations It explores opportunities and risks offering strategic insights into navigating challenges such as AI safety data privacy and technology governance Readers will gain the tools to understand trends prepare for future developments and make informed decisions about adopting and utilizing digital technologies in ways that align with both business goals and global ethical standards By the end of this book you will have a well rounded understanding of digital technology helping you to make informed decisions in a world increasingly driven by technology Digital Technology 360 provides a well rounded foundation to navigate the digital age effectively KEY FEATURES Learn to use AI IoT cloud computing metaverse and quantum computing effectively Discover how technology aligns with global policies ethics and human rights Master strategies to identify trends reduce risks and seize opportunities WHAT YOU WILL LEARN Grasp the basics of digital technologies including AI cloud computing IoT 5G 6G quantum computing and the metaverse Understand the risks and challenges of developing and using digital technology Develop strategic thinking to balance business benefits with safety and ethical considerations Explore the global standards and governance landscape for digital technology adoption Learn how leaders can foster international collaboration in adopting digital advancements WHO THIS BOOK IS FOR Whether you are a policymaker engineer IT professional business manager or simply curious about digital applications this book equips you to engage with the technologies driving the digital revolution TABLE OF CONTENTS 1 The Dawn of Digital Era 2 The Power of Digital Technology 3 The Intelligence of Digital Technology 4 Network of Digital Technology 5 The Safety of Digital Technology 6 Governance and Standards 7 Leaders of Digital Technology 8 Future Outlook

Hyperspectral Remote Sensing of Vegetation, Second Edition, Four Volume Set Prasad S. Thenkabail,John G. Lyon,Alfredo Huete,2022-07-30 Written by leading global experts including pioneers in the field the four volume set on Hyperspectral Remote Sensing of Vegetation Second Edition reviews existing state of the art knowledge highlights advances made in different areas and provides guidance for the appropriate use of hyperspectral data in the study and management of agricultural crops and natural vegetation Volume I Fundamentals Sensor Systems Spectral Libraries and Data Mining for Vegetation introduces the fundamentals of hyperspectral or imaging spectroscopy data including hyperspectral data processes sensor systems spectral

libraries and data mining and analysis covering both the strengths and limitations of these topics Volume II Hyperspectral Indices and Image Classifications for Agriculture and Vegetation evaluates the performance of hyperspectral narrowband or imaging spectroscopy data with specific emphasis on the uses and applications of hyperspectral narrowband vegetation indices in characterizing modeling mapping and monitoring agricultural crops and vegetation Volume III Biophysical and Biochemical Characterization and Plant Species Studies demonstrates the methods that are developed and used to study terrestrial vegetation using hyperspectral data This volume includes extensive discussions on hyperspectral data processing and how to implement data processing mechanisms for specific biophysical and biochemical applications such as crop yield modeling crop biophysical and biochemical property characterization and crop moisture assessments Volume IV Advanced Applications in Remote Sensing of Agricultural Crops and Natural Vegetation discusses the use of hyperspectral or imaging spectroscopy data in numerous specific and advanced applications such as forest management precision farming managing invasive species and local to global land cover change detection

Industry Use Cases on Blockchain Technology Applications in IoT and the Financial Sector Mahmood, Zaigham, 2021-03-18 Blockchain technology presents numerous advantages that include increased transparency reduced transaction costs faster transaction settlement automation of information increased traceability improved customer experience improved digital identity better cyber security and user controlled networks These potential applications are widespread and diverse including funds transfer smart contracts e voting efficient supply chain and more in nearly every sector of society including finance healthcare law trade real estate and other important areas However there are challenges and limitations that exist such as high energy consumption limited scalability complexity security network size lack of regulations and other critical issues Nevertheless blockchain is an attractive technology and has much to offer to the modern day industry *Industry Use Cases on Blockchain Technology Applications in IoT and the Financial Sector* investigates blockchain technology s adoption and effectiveness in multiple industries and for the internet of things IoT based applications presents use cases from industrial and financial sectors as well as from other transaction based services and fills a gap in this respect by extending the existing body of knowledge in the suggested field While highlighting topics such as cybersecurity use cases and models for blockchain implementation this book is ideal for business managers financial accountants practitioners researchers academicians and students interested in blockchain technology s role and implementation in IoT and the financial sector

m-Health Robert S. H. Istepanian, Bryan Woodward, 2016-10-19 Addresses recent advances from both the clinical and technological perspectives to provide a comprehensive presentation of m Health This book introduces the concept of m Health first coined by Robert S H Istepanian in 2003 The evolution of m Health since then how it was transformed from an academic concept to a global healthcare technology phenomenon is discussed Afterwards the authors describe in detail the basics of the three enabling scientific technological elements of m Health sensors computing and communications and how each of these key ingredients has

evolved and matured over the last decade The book concludes with detailed discussion of the future of m Health and presents future directions to potentially shape and transform healthcare services in the coming decades In addition this book Discusses the rapid evolution of m Health in parallel with the maturing process of its enabling technologies from bio wearable sensors to the wireless and mobile communication technologies from IOT to 5G systems and beyond Includes clinical examples and current studies particularly in acute and chronic disease management to illustrate some of the relevant medical aspects and clinical applications of m Health Describes current m Health ecosystems and business models Covers successful applications and deployment examples of m Health in various global health settings particularly in developing countries

Data Analytics for Business Intelligence Zhaohao Sun,2024-12-30 This book studies data analytics and intelligence using Boolean structure Chapters dive into the theories foundations technologies and methods of data analytics and intelligence The primary aim of this book is to convey the theories and technologies of data analytics and intelligence with applications to readers based on systematic generalization and specialization Sun uses the Boolean structure to deconstruct all books and papers related to data analytics and intelligence and to reorganize them to reshape the world of big data data analytics analytics intelligence data science and artificial intelligence Multi industry applications in business management and decision making are provided Cutting edge theories technologies and applications of data analytics and intelligence and their integration are also explored Overall this book provides original insights on sharing computing insight computing platform computing a calculus of intelligent analytics and intelligent business analytics meta computing data analyticizing DDPP descriptive diagnostic predictive and prescriptive computing and analytics This book is a useful resource with multi industry applications for scientists engineers data analysts educators and university students

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 *Pervasive Cloud Computing Technologies: Future Outlooks and Interdisciplinary Perspectives* Grandinetti, Lucio, Pisacane, Ornella, Sheikhalishahi, Mehdi, 2013-10-31 Technology trends may come and go but cloud computing technologies have been gaining consideration in the commercial world due to its ability to provide on demand access to resources control the software environment and supplement existing systems Pervasive Cloud Computing Technologies Future Outlooks and Interdisciplinary Perspectives explores the latest innovations with cloud computing and the impact of these new models and technologies This book will present case studies and research on the future of cloud computing technologies and its ability to increase connectivity of various entities of the world It is an essential resource for technology practitioners engineers managers and academics aiming to gain the knowledge of these novel and pervasive technologies Industry 4.0 Aydin Azizi, Reza Vatankhah Barenji, 2022-12-07 This book presents Industry 4 0 enabler technologies and tools It also highlights some of the existing empirical applications in the context of manufacturing The book elucidates innovative thematic concepts of Industry 4 0 and its perspectives It establishes routes to empirically utilize Industry 4 0 standards for manufacturing companies The book can be used as a reference for professionals engineers researchers and students **Telecommunications for the Modern Business** Ron Legarski, 2024-08-29 Telecommunications for the Modern Business Strategies and Solutions is an essential guide for business leaders IT professionals and decision makers seeking to navigate the complex world of telecommunications As the digital landscape continues to evolve the ability to leverage telecommunications effectively has become a cornerstone of modern business success Authored by Ron Legarski a seasoned expert in telecommunications and the President it is a strategic resource that empowers organizations to harness the full potential of telecommunications in the digital age Whether you are managing a small business or leading a large enterprise this book will guide you through the complexities of telecommunications helping you to unlock new opportunities and stay competitive in an increasingly connected world **PROCEEDINGS OF NATIONAL SEMINAR ON MULTIDISCIPLINARY RESEARCH AND PRACTICE VOLUME 1** Dr. M. Kanika Priya, This Conference Proceedings of the National Seminar entitled Multidisciplinary Research and Practice compiled by Dr M Kanika Priya records various research papers written by eminent scholars professors and students The articles range from English literature to Tamil literature Arts Humanities Social Science Education Performing Arts Information and Communication Technology Engineering Technology and Science Medicine and Pharmaceutical Research Economics Sociology Philosophy Business Management Commerce and Accounting Teacher Education Higher Education Primary and Secondary Education Law Science Mathematics Physics Chemistry Zoology Botany Agriculture and Computer Science Researchers and faculty members from various disciplines have contributed their research papers This book contains articles in Three languages

namely English Tamil and Hindi As a editor Dr M Kanika Priya has taken up the tedious job of checking the validity and correctness of the research work in bringing out this conference proceedings in a beautiful manner In its present shape and size this anthology will hopefully find a place on the library shelves and enlighten the academics all round the world

Enterprise Digital Reliability Manoj Kuppam,2024-12-25 Gain a comprehensive understanding of digital reliability to ensure consistent dependable user experiences that foster trust in technology Part of author Saurav Bhattacharya s trilogy that covers the essential pillars of digital ecosystems security reliability and usability this book tackles the challenges of achieving high reliability in complex systems and provides strategies to overcome these obstacles You ll start by reviewing the pivotal role of reliability in establishing the foundation of digital trust essential for the sustainable growth of digital ecosystems In today s digital landscape characterized by rapid technological advancements and increasing cyber threats understanding and addressing reliability issues are paramount As transformative technologies like AI blockchain and quantum computing emerge grasping these fundamental principles becomes crucial Enterprise Digital Reliability advocates for collaborative efforts among technologists policymakers and society to create digital environments that are innovative inclusive safe and respectful of human values What You Will Learn Understand the multifaceted concept of reliability in technology and its significance in building digital trust Foster innovation and inclusivity in digital environments and large scale enterprise and explore strategies to address them effectively Provide a framework for understanding and achieving digital equilibrium Examine operational uptime and consistent user experiences crucial to successful digital platforms Who This Book Is For Cybersecurity Professionals Technology Developers and Engineers *Hyperspectral Indices and Image Classifications for Agriculture and Vegetation* Prasad S. Thenkabail,John G. Lyon,Alfredo Huete,2018-12-07 Written by leading global experts including pioneers in the field the four volume set on Hyperspectral Remote Sensing of Vegetation Second Edition reviews existing state of the art knowledge highlights advances made in different areas and provides guidance for the appropriate use of hyperspectral data in the study and management of agricultural crops and natural vegetation Volume II Hyperspectral Indices and Image Classifications for Agriculture and Vegetation evaluates the performance of hyperspectral narrowband or imaging spectroscopy data with specific emphasis on the uses and applications of hyperspectral narrowband vegetation indices in characterizing modeling mapping and monitoring agricultural crops and vegetation This volume presents and discusses topics such as the non invasive quantification of foliar pigments leaf nitrogen concentration of cereal crop the estimation of nitrogen content in crops and pastures and forest leaf chlorophyll content among others The concluding chapter provides readers with useful guidance on the highlights and essence of Volume II through the editors perspective Key Features of Volume II Provides the fundamentals of hyperspectral narrowband vegetation indices and hyperspectral derivative vegetation indices and their applications in agriculture and vegetation studies Discusses the latest advances in hyperspectral image classification methods and their applications Explains the

massively big hyperspectral sensing data processing on cloud computing architectures Highlights the state of the art methods in the field of hyperspectral narrowband vegetation indices for monitoring agriculture vegetation and their properties such as plant water content nitrogen chlorophyll and others at leaf canopy field and landscape scales Includes best global expertise on hyperspectral remote sensing of agriculture crop water use plant species detection crop productivity and water productivity mapping and modeling

Software Project Management for Distributed Computing Zaigham Mahmood, 2017-04-04 This unique volume explores cutting edge management approaches to developing complex software that is efficient scalable sustainable and suitable for distributed environments Practical insights are offered by an international selection of pre eminent authorities including case studies best practices and balanced corporate analyses Emphasis is placed on the use of the latest software technologies and frameworks for life cycle methods including the design implementation and testing stages of software development Topics and features Reviews approaches for reusability cost and time estimation and for functional size measurement of distributed software applications Discusses the core characteristics of a large scale defense system and the design of software project management SPM as a service Introduces the 3PR framework research on crowdsourcing software development and an innovative approach to modeling large scale multi agent software systems Examines a system architecture for ambient assisted living and an approach to cloud migration and management assessment Describes a software error proneness mechanism a novel Scrum process for use in the defense domain and an ontology annotation for SPM in distributed environments Investigates the benefits of agile project management for higher education institutions and SPM that combines software and data engineering This important text reference is essential reading for project managers and software engineers involved in developing software for distributed computing environments Students and researchers interested in SPM technologies and frameworks will also find the work to be an invaluable resource Prof Zaigham Mahmood is a Senior Technology Consultant at Debasis Education UK and an Associate Lecturer Research at the University of Derby UK He also holds positions as Foreign Professor at NUST and IIU in Islamabad Pakistan and Professor Extraordinaire at the North West University Potchefstroom South Africa

The Digital Agricultural Revolution Roheet Bhatnagar, Nitin Kumar Tripathi, Nitu Bhatnagar, Chandan Kumar Panda, 2022-05-17 THE DIGITAL AGRICULTURAL REVOLUTION The book integrates computational intelligence applied artificial intelligence and modern agricultural practices and will appeal to scientists agriculturists and those in plant and crop science management There is a need for synergy between the application of modern scientific innovation in the area of artificial intelligence and agriculture considering the major challenges from climate change consequences viz rising temperatures erratic rainfall patterns the emergence of new crop pests drought flood etc This volume reports on high quality research theory and practice including prototype conceptualization of ideas frameworks real world applications policy standards psychological concerns case studies and critical surveys on recent advances toward the realization of the digital agriculture revolution as a result of

the convergence of different disruptive technologies The book touches upon the following topics which have contributed to revolutionizing agricultural practices Applications of Artificial Intelligence in Agriculture AI models and architectures system design real world applications of AI machine learning and deep learning in the agriculture domain integration coordination of systems and issues challenges IoT and Big Data Analytics Applications in Agriculture theory architecture and the use of various types of sensors in optimizing agriculture resources and final product benefits in real time for crop acreage estimation monitoring control of agricultural produce Robotics Automation in Agriculture Systems Automation challenges need and recent developments and real case studies Intelligent and Innovative Smart Agriculture Applications use of hybrid intelligence in better crop health and management Privacy Security and Trust in Digital Agriculture government framework policy papers Open Problems Challenges and Future Trends Audience Researchers in computer science artificial intelligence electronics engineering agriculture automation crop management and science

Guide to Ambient Intelligence in the IoT Environment Zaigham Mahmood, 2019-01-01 Ambient intelligence AmI is an element of pervasive computing that brings smartness to living and business environments to make them more sensitive adaptive autonomous and personalized to human needs It refers to intelligent interfaces that recognise human presence and preferences and adjust smart environments to suit their immediate needs and requirements The key factor is the presence of intelligence and decision making capabilities in IoT environments The underlying technologies include pervasive computing ubiquitous communication seamless connectivity of smart devices sensor networks artificial intelligence AI machine learning ML and context aware human computer interaction HCI AmI applications and scenarios include smart homes autonomous self driving vehicles healthcare systems smart roads the industry sector smart facilities management the education sector emergency services and many more The advantages of AmI in the IoT environment are extensive However as for any new technological paradigm there are also many open issues and limitations This book discusses the AmI element of the IoT and the relevant principles frameworks and technologies in particular as well as the benefits and inherent limitations It reviews the state of the art of current developments relating to smart spaces and AmI based IoT environments Written by leading international researchers and practitioners the majority of the contributions focus on device connectivity pervasive computing and context modelling including communication security interoperability scalability and adaptability The book presents cutting edge research current trends and case studies as well as suggestions to further our understanding and the development and enhancement of the AmI IoT vision

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