

Cloud Computing Concepts Technology Architecture Ebook

Edwin Cano



Cloud Computing Concepts Technology Architecture Ebook:

Cloud Computing Thomas Erl,Zaigham Mahmood,Ricardo Puttini,2013-07-17 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

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** Kamal Kant Hiran,Ruchi Doshi,Temitayo Fagbola,Mehul Mahrishi,2019-05-01 Unleash the power of cloud computing using Azure AWS and Apache Hadoop Description With the advent of internet there is a complete paradigm shift in the manner we comprehend computing Need to enable ubiquity convenient and on demand access to resources in highly scalable and resilient environments that can be remotely accessed gave birth to the concept of Cloud computing The acceptance is so rapid that the notion influences sophisticated innovations in academia industry and research world wide and hereby change the landscape of information technology as we thought of Through this book the authors tried to incorporate core principles and basic notion of cloud computing in a step by step manner and tried to emphasize on key concepts for clear and thorough insight into the subject Audience This book is intended for students of B E B Tech B Sc M Sc M E and M Tech as a text book The content is designed keeping in mind the bench marked curriculum of various universities both National and International The book covers not only the technical details of how cloud works but also exhibits the strategy technical design and in depth knowledge required to migrate existing applications to the cloud Therefore it makes it relevant for the beginners who wants to learn cloud computing right from the foundation Aspiring Cloud Computing Researchers Instructors Academicians and Professionals if they are familiar with cloud can use this book to learn various open source cloud computing tools applications technologies They will also get a flavor of various international certification exams available What will you learn Learn about the Importance of Cloud Computing in Current Digital Era Understand the Core concepts and Principles of Cloud Computing with practical benefits Learn about the Cloud Deployment models and Services Discover how Cloud Computing Architecture works Learn about the Load balancing approach and Mobile Cloud Computing MCC Learn about the Virtualization and Service Oriented Architecture SOA concepts Learn about the various Cloud Computing applications Platforms and Security concepts Understand the adoption Cloud Computing technology and strategies for migration to the cloud Case Studies for Cloud computing adoption Sub Saharan Africa and India Key Features Provides a sound understanding of the Cloud computing concepts architecture and its applications Explores the practical benefits of Cloud computing services and deployment models in details Cloud Computing Architecture Cloud Computing Life Cycle CCLC Load balancing approach Mobile Cloud Computing MCC Google App Engine GAE Virtualization and Service Oriented Architecture SOA Cloud Computing applications Google Apps Dropbox Cloud and Apple iCloud and its uses in various sectors Education Healthcare Politics Business and Agriculture Cloud Computing platforms Microsoft Azure Amazon Web Services AWS Open Nebulla Eucalyptus Open Stack Nimbus and The Apache Hadoop Architecture Adoption of Cloud Computing technology and strategies for migration to the cloud Cloud computing adoption case studies Sub Saharan Africa and India Chapter wise Questions with Summary and Examination Model Question papers Table of Contents 1 Foundation of Cloud Computing 2 Cloud Services and Deployment Models 3 Cloud Computing Architecture 4 Virtualization Service Oriented Architecture 5

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Thomas Erl,Ricardo Puttini,Zaigham Mahmood,2013 This book describes cloud computing as a service that is highly scalable and operates in a resilient environment The authors emphasize architectural layers and models but also business and security factors *Mastering Azure* Edwin Cano,2024-11-30 Cloud computing has reshaped the way businesses operate innovate and compete in the modern world Among the many cloud platforms available Microsoft Azure stands out as a powerful and flexible solution for enterprises developers and IT professionals alike As organizations continue to migrate their operations to the cloud Azure has become a central hub for building deploying and managing applications infrastructure and data services with unmatched scalability security and efficiency This book *Mastering Microsoft Azure A Comprehensive Guide to Microsoft Azure* is designed to be your roadmap for navigating the complexities of Azure Whether you re a business leader looking to harness the cloud for operational success a developer exploring Azure s vast tools for application deployment or an IT professional aiming to enhance your cloud expertise this guide will provide the knowledge and practical skills necessary to excel in today s cloud driven world Why Azure Microsoft Azure is one of the most popular and widely adopted cloud platforms globally offering over 200 products and services across a broad range of computing needs From virtual machines and databases to AI IoT and machine learning Azure empowers businesses of all sizes to innovate faster scale efficiently and reduce costs It s trusted by some of the world s largest organizations and has earned a reputation for reliability security and robust performance In this book we will explore Azure from both a technical and strategic perspective covering everything from foundational concepts to advanced features Whether you re new to cloud computing or are already familiar with Azure this book will help you understand how to leverage the platform to solve real world business challenges optimize processes and drive digital transformation What You Will Learn This guide is structured to provide a comprehensive learning experience You will gain a deep understanding of the following key topics Fundamentals of Cloud Computing and Azure Learn the basics of cloud technology how Azure fits into the cloud ecosystem and the fundamental concepts like IaaS PaaS and SaaS Setting Up and Managing Azure Environments Master the Azure portal resource management tools and best practices for managing subscriptions resource groups and security Azure Compute and Networking Dive into Azure s computing resources including virtual machines Azure Kubernetes Service AKS and networking services such as virtual networks and load balancing Storage Databases and Analytics Discover how Azure handles data storage backups disaster recovery and analytics with an in depth look at services like Azure SQL Cosmos DB and Data Factory Security Identity and Governance Understand the essential security measures in Azure including identity management encryption access control and compliance Automation and DevOps Learn how to automate tasks and streamline application deployments with tools like Azure DevOps Logic Apps and Azure Automation AI Machine Learning and Advanced Services Explore Azure s capabilities in

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Cloud Computing Erl Thomas (author),1901 **Configuration Management** Jon M. Quigley,Kim L. Robertson,2015-04-16 Configuration Management Theory Practice and Application details a comprehensive approach to configuration management from a variety of product development perspectives including embedded and IT It provides authoritative advice on how to extend products for a variety of markets due to configuration options The book also describes the importanc

Nature-Inspired Computing: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2016-07-26 As technology continues to become more sophisticated mimicking natural processes and phenomena also becomes more of a reality Continued research in the field of natural computing enables an understanding of the world around us in addition to opportunities for man made computing to

mirror the natural processes and systems that have existed for centuries Nature Inspired Computing Concepts Methodologies Tools and Applications takes an interdisciplinary approach to the topic of natural computing including emerging technologies being developed for the purpose of simulating natural phenomena applications across industries and the future outlook of biologically and nature inspired technologies Emphasizing critical research in a comprehensive multi volume set this publication is designed for use by IT professionals researchers and graduate students studying intelligent computing

Guide to Security Assurance for Cloud Computing Shao Ying Zhu, Richard Hill, Marcello Trovati, 2016-03-09 This practical and didactic text reference discusses the leading edge of secure cloud computing exploring the essential concepts and principles tools techniques and deployment models in this field Enlightening perspectives are presented by an international collection of pre eminent authorities in cloud security assurance from both academia and industry Topics and features Describes the important general concepts and principles of security assurance in cloud based environments Presents applications and approaches to cloud security that illustrate the current state of the art Reviews pertinent issues in relation to challenges that prevent organizations moving to cloud architectures Provides relevant theoretical frameworks and the latest empirical research findings Discusses real world vulnerabilities of cloud based software in order to address the challenges of securing distributed software Highlights the practicalities of cloud security and how applications can assure and comply with legislation Includes review questions at the end of each chapter This Guide to Security Assurance for Cloud Computing will be of great benefit to a broad audience covering enterprise architects business analysts and leaders IT infrastructure managers cloud security engineers and consultants and application developers involved in system design and implementation The work is also suitable as a textbook for university instructors with the outline for a possible course structure suggested in the preface The editors are all members of the Computing and Mathematics Department at the University of Derby UK where Dr Shao Ying Zhu serves as a Senior Lecturer in Computing Dr Richard Hill as a Professor and Head of the Computing and Mathematics Department and Dr Marcello Trovati as a Senior Lecturer in Mathematics The other publications of the editors include the Springer titles Big Data Analytics and Cloud Computing Guide to Cloud Computing and Cloud Computing for Enterprise Architectures

Cloud Computing Thomas Erl, 2025-03-02 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

Cloud Computing Thomas Erl, Eric Barcelo, 2023 Now Fully Updated The Definitive Vendor Neutral Guide to Cloud Computing Success Cloud computing offers immense opportunities to improve agility and competitiveness as well as significant risks To maximize value and avoid pitfalls you need a thorough vendor

neutral understanding of today's technologies, models, tools, and architectures. Cloud Computing Second Edition presents up-to-date knowledge for every facet of cloud computing, from scoping projects through designing solutions, assessing providers, to administering resources and managing cost. Renowned IT author Thomas Erl and enterprise cloud expert Eric Barcelo Monroy distill proven technologies and practices into well-defined concepts, models, mechanisms, and architectures. Each is explained in ways that align with modern industry usage to help you clearly understand and assess your options. First, the authors show how cloud computing emerged and evolved, introducing core concepts, models, components, and security issues. Using up-to-date examples, they illuminate 50 technology mechanisms used to enable core capabilities. Next, they document 30 architectures that combine these mechanisms into reliable, efficient solutions. Building on this technical context, they address practical business issues, helping you optimize investments and impact, manage legal issues, and operate effectively. You'll find vendor-neutral cost and quality metrics, pricing models, insights into service level agreements, and other practical ways to promote success.

Cloud Computing Sunilkumar Manvi, Gopal Shyam, 2021-03-08 Comprehensive and timely. Cloud Computing Concepts and Technologies offers a thorough and detailed description of cloud computing concepts, architectures, and technologies, along with guidance on the best ways to understand and implement them. It covers the multi-core architectures, distributed and parallel computing models, virtualization, cloud developments, workload, and Service Level Agreements (SLA) in cloud workload management. Further, resource management issues in cloud, with regard to resource provisioning, resource allocation, resource mapping, and resource adaptation, ethical, non-ethical, and security issues in cloud, are followed by discussion of open challenges and future directions. This book gives students a comprehensive overview of the latest technologies and guidance on cloud computing and is ideal for those studying the subject in specific modules or advanced courses. It is designed in twelve chapters, followed by laboratory setups and experiments. Each chapter has multiple-choice questions with answers, as well as review questions and critical thinking questions. The chapters are practically focused, meaning that the information will also be relevant and useful for professionals wanting an overview of the topic.

Cloud Computing Hiran Kamal Kant, 2019-09-20 Unleash the power of cloud computing using Azure, AWS, and Apache Hadoop. Key features: Provides a sound understanding of the Cloud computing concepts, architecture, and its applications. Explores the practical benefits of Cloud computing services and deployment models in detail. Cloud Computing Architecture, Cloud Computing Life Cycle (CCLC), Load balancing approach, Mobile Cloud Computing (MCC), Google App Engine (GAE), Virtualization, and Service Oriented Architecture (SOA). Cloud Computing applications: Google Apps, Dropbox, Cloud, and Apple iCloud, and its uses in various sectors: Education, Healthcare, Politics, Business, and Agriculture. Cloud Computing platforms: Microsoft Azure, Amazon Web Services (AWS), Open Nebula, Eucalyptus, Open Stack, Nimbus, and The Apache Hadoop Architecture. Adoption of Cloud Computing technology and strategies for migration to the cloud. Cloud computing adoption case studies: Sub-Saharan Africa and India. Chapter-wise Questions with Summary and Examination Model Question papers.

Description With the advent of internet there is a complete paradigm shift in the manner we comprehend computing Need to enable ubiquity convenient and on demand access to resources in highly scalable and resilient environments that can be remotely accessed gave birth to the concept of Cloud computing The acceptance is so rapid that the notion influences sophisticated innovations in academia industry and research world wide and hereby change the landscape of information technology as we thought of Through this book the authors tried to incorporate core principles and basic notion of cloud computing in a step by step manner and tried to emphasize on key concepts for clear and thorough insight into the subject This book begins with the fundamentals of cloud computing its service and deployment models architecture as well as applications and platforms It presents some key enterprise strategies and models for the adoption of and migration to cloud Privacy and security issues and challenges also form a major part of our discussion in the book as well as case studies of cloud computing adoption in Sub Saharan Africa and India The book concludes with a discussion of several advanced topics such as Amazon Web Services AWS Open Nebulla Microsoft Azure Apache Hadoop and Google App Engine GAE What will you learn Learn about the Importance of Cloud Computing in Current Digital Era Understand the Core concepts and Principles of Cloud Computing with practical benefits Learn about the Cloud Deployment models and Services Discover how Cloud Computing Architecture works Learn about the Load balancing approach and Mobile Cloud Computing MCC Learn about the Virtualization and Service Oriented Architecture SOA concepts Learn about the various Cloud Computing applications Platforms and Security concepts Understand the adoption Cloud Computing technology and strategies for migration to the cloud Case Studies for Cloud computing adoption Sub Saharan Africa and India Who this book is for This book is intended for students of B E B Tech B Sc M Sc M E and M Tech as a text book The content is designed keeping in mind the bench marked curriculum of various universities both National and International The book covers not only the technical details of how cloud works but also exhibits the strategy technical design and in depth knowledge required to migrate existing applications to the cloud Therefore it makes it relevant for the beginners who wants to learn cloud computing right from the foundation Aspiring Cloud Computing Researchers Instructors Academicians and Professionals if they are familiar with cloud can use this book to learn various open source cloud computing tools applications technologies They will also get a flavor of various international certification exams available Table of contents1 Foundation of Cloud Computing 2 Cloud Services and Deployment Models3 Cloud Computing Architecture4 Virtualization Technology5 Service Oriented Architecture6 Cloud Security and Privacy7 Cloud Computing Applications8 Cloud Computing Technologies Platform and Services9 Adoption of Cloud Computing10 Model Paper 111 Model Paper 212 Model Paper 313 Model Paper 4 About the authorKamal Kant Hiran is working as Associate Professor Amity University India the second major research theme is focused on the emerging capabilities of cloud computing Mr Mahrishi is rewarded at number of occasions in various domains including Recognition as an active reviewer by Journal of Parallel and Distributed Computing JPDC Elsevier SCI Cloud

Computing Enable Technologies and Recognition for outstanding performance in Campus Connect Program by Infosys India His LinkedIn profile https://www.linkedin.com/in/mehuk_mahrishi_30979026

Cloud Computing Thomas Erl, Eric Barceló, 2025

Cloud Computing Thomas Erl, 2013 *Handbook of Cloud Computing* Borko Furht, Armando Escalante, 2010-09-11

Cloud computing has become a significant technology trend Experts believe cloud computing is currently reshaping information technology and the IT marketplace The advantages of using cloud computing include cost savings speed to market access to greater computing resources high availability and scalability

Handbook of Cloud Computing includes contributions from world experts in the field of cloud computing from academia research laboratories and private industry This book presents the systems tools and services of the leading providers of cloud computing including Google Yahoo Amazon IBM and Microsoft The basic concepts of cloud computing and cloud computing applications are also introduced Current and future technologies applied in cloud computing are also discussed Case studies examples and exercises are provided throughout

Handbook of Cloud Computing is intended for advanced level students and researchers in computer science and electrical engineering as a reference book This handbook is also beneficial to computer and system infrastructure designers developers business managers entrepreneurs and investors within the cloud computing related industry

Cloud Computing Thomas Erl, Zaigham Mahmood, Ricardo Puttini, Pamela J. Wise-Martinez, Gustavo Azzolin, Amin Naserpour, Vinícius Pacheco, Matthias Ziegler (računalničar.), 2017 *Cloud Computing* Naresh Kumar Sehgal, Pramod Chandra P. Bhatt, 2018-03-23

This book provides readers with an overview of Cloud Computing starting with historical background on mainframe computers and early networking protocols leading to current concerns such as hardware and systems security performance emerging areas of IoT Edge Computing etc Readers will benefit from the in depth discussion of cloud computing usage and the underlying architecture with focus on best practices for using a dynamic cloud infrastructure cloud operations management and cloud security The authors explain carefully the why s and how s of Cloud Computing so engineers will find this book and invaluable introduction to the topic

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 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

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