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the economics of cloud computing an overview for decision makers bill williams foreword by george reese author of cloud application architectures the decision maker s guide to cloud computing from making the case to managing the transition this concise book delivers the insight and tools you need to make intelligent decisions about cloud computing and effectively manage the transition to this new paradigm bill williams explains how cloud computing platforms are transforming business it and helps you fully understand the economies of scale and other benefits associated with the cloud williams defines and explains cloud computing platforms and technologies analyzes the costs associated with the it supply chain and using industry standard metrics creates a process for measuring the value of implementing cloud service models he presents realistic and up to date roi and npv calculations comparing cloud strategies

with conventional investments in owned leased hardware through additional examples he addresses costs and savings related to software licensing and disaster recovery high availability offering even deeper practical insight into the financial impact of cloud computing writing for business leaders and in the trenches managers williams outlines the impact of cloud computing on the it supply chain by contrasting legacy processes and systems with cloud computing implementations to simplify deployment williams presents easy to use tables a decision maker checklist and a comprehensive collection of additional resources for further study understand today s leading cloud service and deployment models identify the major characteristics of cloud computing platforms use key performance success indicators to measure it performance and influence business strategies quantify the baseline costs of your current it value chain use tco the payback method roi npv and other metrics to justify cloud deployments calculate the total financial impact of migrating to the cloud place cloud computing in the historical context of technological revolutions recognize the long term social and global benefits of cheap and ubiquitous computing this volume is in the network business series offered by cisco press books in this series provide it executives decision makers and networking professionals with pertinent information about today s most important technologies and business strategies

even though computers have been an integral part of our lives for decades many people are still bewildered by the complexities of these incredible machines whether creating and saving documents connecting it to the internet or navigating through various software applications the world of computing can be overwhelming my new computer a gentle introduction to your computer the cloud and the internet is your comprehensive guide to conquering these and other challenges this book is designed to empower you with the knowledge needed to engage confidently with your computer inside you ll discover how to navigate the operating system use the

internet connect to the cloud shop and bank securely online engage with others on social media employ good backup practices and safeguard yourself from viruses and scams say goodbye to confusion and intimidation as you embark on a journey to grasp the fundamentals of computers and how to use these powerful tools to improve your personal and professional life

two of the most important developments of this new century are the emergence of cloud computing and big data however the uncertainties surrounding the failure of cloud service providers to clearly assert ownership rights over data and databases during cloud computing transactions and big data services have been perceived as imposing legal risks and transaction costs this lack of clear ownership rights is also seen as slowing down the capacity of the internet market to thrive click through agreements drafted on a take it or leave it basis govern the current state of the art and they do not allow much room for negotiation the novel contribution of this book proffers a new contractual model advocating the extension of the negotiation capabilities of cloud customers thus enabling an automated and machine readable framework orchestrated by a cloud broker cloud computing and big data are constantly evolving and transforming into new paradigms where cloud brokers are predicted to play a vital role as innovation intermediaries adding extra value to the entire life cycle this evolution will alleviate the legal uncertainties in society by means of embedding legal requirements in the user interface and related computer systems or its code this book situates the theories of law and economics and behavioral law and economics in the context of cloud computing and takes database rights and ownership rights of data as prime examples to represent the problem of collecting outsourcing and sharing data and databases on a global scale it does this by highlighting the legal constraints concerning ownership rights of data and databases and proposes finding a solution outside the boundaries and limitations of the law by allowing cloud brokers to establish themselves in the market as entities coordinating and actively engaging in the negotiation of service level

agreements slas individual customers as well as small and medium sized enterprises could efficiently and effortlessly choose a cloud provider that best suits their needs this approach which the author calls plan like architectures endeavors to create a more trustworthy cloud computing environment and to yield radical new results for the development of the cloud computing and big data markets

a stereotype of computer science textbooks is that they are dry boring and sometimes even intimidating as a result they turn students interests off from the subject matter instead of enticing them into it this textbook is the opposite of such a stereotype the author presents the subject matter in a refreshing story telling style and aims to bring the internet generation of students closer to her stories yingcai xiao the university of akron introduction to middleware services object components and cloud computing provides a comparison of different middleware technologies and the overarching middleware concepts they are based on the various major paradigms of middleware are introduced and their pros and cons are discussed this includes modern cloud interfaces including the utility of service oriented architectures the text discusses pros and cons of restful vs non restful web services and also compares these to older but still heavily used distributed object component middleware the text guides readers to select an appropriate middleware technology to use for any given task and to learn new middleware technologies as they appear over time without being greatly overwhelmed by any new concept the book begins with an introduction to different distributed computing paradigms and a review of the different kinds of architectures architectural styles patterns and properties that various researchers have used in the past to examine distributed applications and determine the quality of distributed applications then it includes appropriate background material in networking and the web security and encoding necessary to understand detailed discussion in this area the major middleware paradigms are compared and a comparison methodology is developed readers will learn how to select a paradigm and technology for a particular task after reading this

text detailed middleware technology review sections allow students or industry practitioners working to expand their knowledge to achieve practical skills based on real projects so as to become well functional in that technology in industry major technologies examined include restful web services restful cloud interfaces such as openstack aws ec2 interface cloudstack ajax jax rs asp net mvc and asp net core non restful soap and wsdl based web services jax ws windows communication foundation distributed objects components enterprise java beans net remoting corba the book presents two projects that can be used to illustrate the practical use of middleware and provides implementations of these projects over different technologies this versatile and class tested textbook is suitable depending on chapters selected for undergraduate or first year graduate courses on client server architectures middleware and cloud computing web services and web programming

the evolution of infrastructure engineering mirrors the evolution of technology itself steady foundations giving way to fluid programmable and highly distributed systems what once revolved around carefully managed linux servers has transformed into a discipline that spans cloud platforms container ecosystems automation pipelines and resilient self healing architectures this shift is not incremental it represents a fundamental change in how infrastructure is designed built and operated next generation infrastructure engineering a practical journey from linux to cloud native systems is written for those standing at this crossroads it acknowledges the enduring importance of linux the principles of process management networking storage and security that remain the backbone of modern systems while guiding readers toward the cloud native paradigms redefining the industry the goal is not to abandon what came before but to build upon it with intention and clarity this book takes a practical engineering focused approach it begins by reinforcing the linux concepts that still matter in today s environments then methodically expands into virtualization containers orchestration and

cloud platforms as the journey unfolds readers are introduced to kubernetes infrastructure such as code ci cd automation devops practices and the realities of operating across hybrid and multi cloud landscapes each topic is framed not just in terms of how things work but why they work that way in modern infrastructure whether you are a seasoned linux administrator adapting to a changing industry an infrastructure or devops engineer sharpening your cloud native skills or a learner preparing for the future of it this book is meant to serve as both guide and companion the next generation of infrastructure engineers will be those who can unite the rigor of traditional systems with the flexibility and innovation of cloud native technologies this book is an invitation to make that transition thoughtfully and to help shape what infrastructure engineering becomes next

cloud computing has reached a point of architectural maturity what began as a shift toward elasticity and infrastructure abstraction through containers microservices service meshes and serverless platforms has now become the default operating model for modern software systems yet even as cloud native practices have stabilized a deeper transformation is unfolding artificial intelligence machine learning and large language models are no longer peripheral enhancements layered on top of applications they are reshaping the very foundations of how systems are designed operated and evolved cognitive cloud systems the convergence of ai llms and next generation service architectures is written at this inflection point the central premise of this book is simple but far reaching intelligence is becoming a core architectural property of the cloud modern systems are not only scalable and resilient but they are also increasingly aware predictive and capable of limited policy bound autonomy they observe their own behavior anticipate demand and failure and assist humans in making faster more informed decisions the book is designed for a broad but connected audience software and platform engineers will find guidance on embedding inference into services designing semantic and ai aware apis and operating data and vector

infrastructure at scale reliability and operations teams will learn how predictive signals enhance autoscaling scheduling and incident management security and compliance professionals will explore patterns for protecting ai pathways enforcing zero trust principles and governing models and prompts as production assets technology and product leaders will gain a common language for evaluating cost risk and return and for planning incremental outcome driven adoption of cognitive capabilities our hope is that the chapters ahead help you design and operate cloud systems that are not only scalable and reliable but thoughtful systems that learn assist and evolve responsibly progress will come incrementally one well instrumented service one governed model and one carefully designed feedback loop at a time

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