

Delivery And Adoption Of Cloud Computing Services In Contemporary Organizations Advances In Systems Analysis Software Engineering And High Performance Computing Pdf Pdf

This book presents both qualitative and quantitative approaches to cloud reliability measurements, together with specific case studies to reflect the real-time reliability applications.

Delivery and Adoption of Cloud Computing Services in Contemporary Organizations 2015-03-31 Chang, Victor

The ubiquity of technology has not only brought the need for computer knowledge to every aspect of the modern business world; it has also increased our need to safely store the data we are now creating at a rate never experienced before. Delivery and Adoption of Cloud Computing Services in Contemporary Organizations brings together the best practices for storing massive amounts of data. Highlighting ways cloud services can work effectively in production and in real time, this book is an essential reference source for professionals and academics of various disciplines, such as computer science, consulting, information technology, information and communication sciences, healthcare, and finance.

Is Your Company Ready for Cloud 2012-06-21 Pamela K. Isom “This book successfully addresses the approach for adopting cloud into organizations (small and large), realizing that every application may not be a fit for a cloud environment. The writer does an excellent job of integrating cloud into the approach for an enterprise architecture and drilling down into how to evaluate cloud in its variety of implementation techniques, along with the benefits and drawbacks of each.” – Sue Miller-Sylvia, IBM Fellow and Vice President, Application Innovation Services, IBM Global Business Services Make the Right Cloud Adoption and Deployment Decisions for Your Business This is the first complete guide to cloud decision making for senior executives in both technology and non-technology roles. IBM® Global Business Services® Executive Architect Pamela K. Isom and IBM Fellow Kerrie Holley present practical business cases, vignettes, and techniques to help you understand when cloud investments make sense and when they don’t. You’ll find decision models that are anchored with practical experiences and lessons to guide your decision making, best practices for leveraging investments you’ve already made, and expert assistance with every aspect of the cloud transition. Drawing on their extensive experience working with enterprise clients, Isom and Holley show how to integrate both business and technical considerations, set the right priorities, and successfully manage everything from security and performance to governance. Whatever your company’s size, industry, or challenges, this book will help you drive maximum business value from the cloud—on your terms and on your timeline. Coverage

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includes Assessing the business value of a cloud adoption strategy based on 10 specific expectations Gaining more value by incorporating cloud into enterprise architecture Implementing cloud when you don’t already have an enterprise architecture Fully understanding the financial implications of cloud-based strategies and technologies Incorporating cloud in environments that have already adopted Service Oriented Architecture (SOA) Selecting components of your cloud portfolio, including elements of larger outsourced or managed solutions Governing cloud as part of your overall organizational landscape Systematically recognizing and mitigating cloud adoption risks, including security, cost, and performance Planning the transition: retiring legacy applications, transforming business processes, and selecting partners Anticipating and guiding the use of cloud business patterns, trends, and technologies

The Cloud Adoption Playbook 2018-04-03 Moe Abdula The essential roadmaps for enterprise cloud adoption As cloud technologies continue to challenge the fundamental understanding of how businesses work, smart companies are moving quickly to adapt to a changing set of rules. Adopting the cloud requires a clear roadmap backed by use cases, grounded in practical real-world experience, to show the routes to successful adoption. The Cloud Adoption Playbook helps business and technology leaders in enterprise organizations sort through the options and make the best choices for accelerating cloud adoption and digital transformation. Written by a team of IBM technical executives with a wealth of real-world client experience, this book cuts through the hype, answers your questions, and helps you tailor your cloud adoption and digital transformation journey to the needs of your organization. This book will help you: Discover how the cloud can fulfill major business needs Adopt a standardized Cloud Adoption Framework and understand the key dimensions of cloud adoption and digital transformation Learn how cloud adoption impacts culture, architecture, security, and more Understand the roles of governance, methodology, and how the cloud impacts key players in your organization. Providing a collection of winning plays, championship advice, and real-world examples of successful adoption, this playbook is your ultimate resource for making the cloud work. There has never been a better time to adopt the cloud. Cloud solutions are more numerous and accessible than ever before, and evolving technology is making the cloud more reliable, more secure, and more necessary than ever before. Don’t let your organization be left behind! The Cloud Adoption Playbook gives you the essential guidance you

need to make the smart choices that reduce your organizational risk and accelerate your cloud adoption and digital transformation.

Strategizing Continuous Delivery in the Cloud 2023-08-18 Garima Bajpai Discover various cloud services alongside modern software development practices and tools with the guidance of two industry leaders in DevOps Purchase of the print or Kindle book includes a free PDF eBook Key Features Modernize continuous delivery in the cloud with strategic goals and objectives Master continuous delivery with the right tools, applications, and use cases Perform multi-cluster and multi-cloud deployments efficiently Book Description Many organizations are embracing cloud technology to remain competitive, but implementing and adopting development processes while modernizing a cloud-based ecosystem can be challenging. Strategizing Continuous Delivery in Cloud helps you modernize continuous delivery and achieve infrastructure-application convergence in the cloud. You'll learn the differences between cloud-based and traditional delivery approaches and develop a tailored strategy. You'll discover how to secure your cloud delivery environment, ensure software security, run different test types, and test in the pre-production and production stages. You'll also get to grips with the prerequisites for onboarding cloud-based continuous delivery for organizational and technical aspects. Then, you'll explore key aspects of readiness to overcome core challenges in your cloud journey, including GitOps, progressive delivery controllers, feature flagging, differences between cloud-based and traditional tools, and implementing cloud chaos engineering. By the end of this book, you'll be well-equipped to select the right cloud environment and technologies for CD and be able to explore techniques for implementing CD in the cloud. What you will learn Uncover the foundation for modernizing continuous delivery and prepare for continuous delivery in cloud Build fast, efficient, secure, and interoperable software for real-world results Understand end-to-end continuous delivery for multi-cloud, hybrid, and on-premise Set up and scale continuous delivery in the cloud for maximum return Implement cost optimization for continuous delivery in the cloud Discover trends and advancements in CD with cloud-native technologies Who this book is for This book is for developers, site reliability engineers, DevOps architects, and engineers looking to strategize, plan, and implement continuous delivery in the cloud. You must have a basic understanding of CI/CD concepts and be familiar with cloud ecosystem, DevOps, or CI/CD pipelines.

Federal Cloud Computing 2013 Anders Jensen (Editor) Cloud computing is a new name for an old concept; the delivery of computing services from a remote location, analogous to the way electricity, water, and other utilities are provided to most customers. Cloud computing services are delivered through a network, usually

the Internet. Some cloud services are adaptations of familiar applications, such as e-mail and word processing. Others are new applications that never existed as a local application, such as on-line maps and social networks. Since 2009, the federal government has been shifting its data storage needs to cloud-based services and away from agency-owned data centres. This shift is intended to reduce the total investment by the federal government in information technology (IT) (data centres), as well as realise other stated advantages of cloud adoption: efficiency, accessibility, collaboration, rapidity of innovation, reliability, and security. This book examines current elements, issues and implementation challenges in federal cloud computing with a focus on federal information technology reform management.

Software as a Service Inflection Point 2009 Melvin B. Greer Jr "True to form, Melvin Greer's futurist thinking provides new applicability to Software as a Service that identifies ways of reducing costs, creating greater efficiencies, and ultimately providing significant long-term value through business transformation. He continues to be on the cutting edge of merging business function evolution and technology innovation to increase customer satisfaction and return on investments." -Kevin Manuel-Scott, chairman and CEO, RONIN IT Services, LLC "Melvin Greer provides an excellent guide to the Cloud computing IT model with a solid overview of concepts, business aspects, technical implications, benefits, challenges, and trends. Definitely a 'must read' for IT managers and enterprise architects considering adoption of this flexible, beneficial business model within their organization." -John Magnuson, senior staff engineer, Lockheed Martin "This book offers the most comprehensive view of Cloud computing and SaaS on the market today. The author skillfully lays out a game plan for government and commercial entities alike looking to stay relevant in this burgeoning business paradigm." -Ken Brown, program account executive, IBM Federal Almost every business reaches a time when the fundamentals change. This time is referred to as a strategic inflection point. Adopting new technology or fighting the competition may not be enough when these critical moments arise. That's because inflection points build up force so quickly that organizations may have a hard time even putting a finger on what has changed. The way a firm responds could propel it to new heights or lead to its demise. Over the last few years, industry has begun developing a model of information technology known as Cloud computing, which includes Software as a Service. This new model has reached an inflection point and will give users the choice to purchase IT as a service, as a complement to, or as a replacement of the traditional IT software/hardware infrastructure purchase. It's time for businesses to transform how they approach advanced software and innovative business models so they can achieve real agility. If you are a decision maker involved with the deployment of information technology, then it's imperative that you understand Software as a

Service Inflection Point.

Cloud Computing... Commoditizing IT 2015-06-15 Rod Kamal Ghani Agha, Ph.D. For the last twenty years, we have witnessed how new technologies have changed organizations to adapt in order to compete or face nonexistence. This book will explain how cloud computing will be the most radical transformation of business processes every organization will face to date. Is cloud computing a strategic advantage? Cloud computing will reclassify service delivery models in ways that organizations have never seen before. IT organizations will become commoditized and in the center of the new business transformation. Is cloud computing about survival, or is it in pursuit of better values? Organizations who embrace this new ecosystem, adopting cloud computing and the mind-sets it personifies, will have guaranteed their existence. Organizations are leveraging the cloud to cut costs and deliver a better customer experience rapidly and consistently. But is it working? In this book, we discuss how cloud computing is commoditizing IT and if cloud computing is a real threat or an irresistible opportunity. How is cloud computing revolutionizing the financial industry and the way we conduct business? Part I we explain how to build a successful cloud computing strategy, and also share details of the survey results we conducted in my Ph.D. dissertation on cloud computing adoption models and the decision-making variables and factors that take place. Part II of the book is ideal for graduate students and doctoral candidates who are working on empirical academic research. We discuss the cloud computing adoption life cycle, theory of innovation diffusion, research questions, hypotheses, measurement instruments, the way that emotions drive technology adoption, and dependent and independent variables. Part III of the book includes relevant case study samples, beneficial for those who are looking for writing in an academic style and case study research. Who should read this book? This book is aimed at senior leadership and information technology (IT) professionals at all levels. Also, this is a book for IT graduate students, both MBA and doctoral, who seek to learn a great deal about emerging technologies and formal research methodologies.

IBM SmartCloud: Becoming a Cloud Service Provider 2012-12-13 Joe McIntyre Cloud computing opens a broad range of business opportunities across the computing industry and enables companies in other industries to provide services to their employees, customers, and partners. Cloud computing provides a compelling approach to addressing this opportunity. The IBM® SmartCloud™ for Service Providers portfolio can dramatically lower the business and technical barriers of entry to cloud computing. Companies rely on their business applications and systems as an integral part of their business. They can expand the business value of their applications and systems by using cloud computing to enable delivery of these functions as

services. Companies have various options when adopting cloud computing. They can: Use existing service providers to operate services on their behalf. Implement hybrid solutions that extend existing applications through integration with cloud services. Add cloud service hosting capability to their existing facilities. For ecosystem partners, cloud computing provides compelling capabilities that ease deployment and long term management and maintenance. Equally important, cloud computing facilitates a more flexible business and technical environment. This environment can expand, contract, and adapt as services are added, removed, and evolve. The cloud replaces physical activity associated with change and change management by creating a fluid environment that adapts through automation. This IBM Redguide™ publication describes the business and technology choices companies make when entering the cloud service provider space. It introduces various cloud service provider business models and shows how to apply them to your business. This guide introduces the IBM CCRA cloud service provider adoption pattern, providing guidance about the definition, architecture, and deployment of cloud computing environments. Two cloud service provider deployment scenarios are highlighted throughout the guide, and they reflect the two most common starting points for service providers entering the cloud computing marketplace. The guide culminates with details about these deployment scenarios, and showing how they can be deployed today.

Overview and Issues for Implementation of the Federal Cloud Computing Initiative 2015-01-20 Congressional Research Congressional Research Service Cloud computing is a new name for an old concept: the delivery of computing services from a remote location, analogous to the way electricity, water, and other utilities are provided to most customers. Cloud computing services are delivered through a network, usually the Internet. Some cloud services are adaptations of familiar applications, such as e-mail and word processing. Others are new applications that never existed as a local application, such as online maps and social networks. Since 2009, the federal government has been shifting its data storage needs to cloud-based services and away from agency-owned data centers. This shift is intended to reduce the total investment by the federal government in information technology (IT) (data centers), as well as realize other stated advantages of cloud adoption: efficiency, accessibility, collaboration, rapidity of innovation, reliability, and security. In December 2010, the U.S. Chief Information Officer (CIO) released "A 25-Point Implementation Plan to Reform Federal IT Management" as part of a comprehensive effort to increase the operational efficiency of federal technology assets. One element of the 25-Point Plan is for agencies to shift to a "Cloud First" policy, which is being implemented through the Federal Cloud Computing Strategy. The Cloud First policy means that federal agencies must (1) implement cloud-based solutions whenever a secure, reliable, and cost-effective cloud

option exists; and (2) begin reevaluating and modifying their individual IT budget strategies to include cloud computing. However, there are challenges facing agencies as they make this shift. For example, some agency CIOs have stated that in spite of the stated security advantages of cloud computing, they are, in fact, concerned about moving their data from their data centers, which they manage and control, to outsourced cloud services. This and other concerns must be addressed to build an agency culture that trusts the cloud. Congress has a number of means to monitor the status of the Federal Cloud Computing Initiative (FCCI). Individual committees may wish to monitor agencies under their jurisdiction by holding hearings; requesting review of an agency's status through the agency itself or a GAO study; and/or assessing an agency's progress and projected goals against the stated goals of the FCCI.

Cloud as a Service 2016-12-22 Enrique Castro-Leon See how the principles of Service Science govern the dynamics driving the adoption of cloud computing in the industry. Cloud as Service shows you how the evolution of enterprise computing platforms to application-specific cloud platforms (ASCPs) have aligned to business needs. You'll also learn processes for developing and building ASCPs. You'll gain insight into how executives, managers, and technologists are utilizing cloud services, cloud service providers, equipment manufacturers, and software and application vendors participating in cloud supply chains. For business, the appeal of cloud computing must go beyond the notion of convenient, on-demand access of networked pooled access to computing resources. Industry leaders have learned to apply cloud computing to become more nimble, cost effective, and customer engaging as they strive for competitive advantage, regardless of size. These companies define and build cloud platforms customized for their needs rather than using someone else's. This book shows you how to use a holistic, end-to-end view of platform planning, platform development, supply chains and operations to collapse platform development times to a fraction of the original time. You'll see that strategies for selling to the cloud market are essentially incomplete; and that in order to be successful, businesses must become cloud service businesses themselves, incorporating cloud technologies in their engineering, IT, sales and marketing, and delivery processes. What You'll Learn: Historical perspective to provide insight into the dynamics driving cloud evolution today State of the art in IT requirements and cloud solutions The value of User Experience (UX) driven design principles The crucial roles of Service Brokers and Service Assurance Managers The landscape of emerging cloud services and what they mean to your enterprise Service Portals and Enterprise Service Buses Who This Book Is For: CIOs, CTOs, data center architects, solution architects and application engineers Educational institutions building a systems integration curriculum Developers who want to understand how their work fits in the cloud ecosystem

Designing Networks and Services for the Cloud 2013 Huseni Saboowala Designing Networks and Services for the Cloud Delivering business-grade cloud applications and services A rapid, easy-to-understand approach to delivering a secure, resilient, easy-to-manage, SLA-driven cloud experience Designing Networks and Services for the Cloud helps you understand the design and architecture of networks and network services that enable the delivery of business-grade cloud services. Drawing on more than 40 years of experience in network and cloud design, validation, and deployment, the authors demonstrate how networks spanning from the Enterprise branch/HQ and the service provider Next-Generation Networks (NGN) to the data center fabric play a key role in addressing the primary inhibitors to cloud adoption-security, performance, and management complexity. The authors first review how virtualized infrastructure lays the foundation for the delivery of cloud services before delving into a primer on clouds, including the management of cloud services. Next, they explore key factors that inhibit enterprises from moving their core workloads to the cloud, and how advanced networks and network services can help businesses migrate to the cloud with confidence. You'll find an in-depth look at data center networks, including virtualization-aware networks, virtual network services, and service overlays. The elements of security in this virtual, fluid environment are discussed, along with techniques for optimizing and accelerating the service delivery. The book dives deeply into cloud-aware service provider NGNs and their role in flexibly connecting distributed cloud resources, ensuring the security of provider and tenant resources, and enabling the optimal placement of cloud services. The role of Enterprise networks as a critical control point for securely and cost-effectively connecting to high-performance cloud services is explored in detail before various parts of the network finally come together in the definition and delivery of end-to-end cloud SLAs. At the end of the journey, you preview the exciting future of clouds and network services, along with the major upcoming trends. If you are a technical professional or manager who must design, implement, or operate cloud or NGN solutions in enterprise or service-provider environments, this guide will be an indispensable resource. * Understand how virtualized data-center infrastructure lays the groundwork for cloud-based services * Move from distributed virtualization to "IT-as-a-service" via automated self-service portals * Classify cloud services and deployment models, and understand the actors in the cloud ecosystem * Review the elements, requirements, challenges, and opportunities associated with network services in the cloud * Optimize data centers via network segmentation, virtualization-aware networks, virtual network services, and service overlays * Systematically secure cloud services * Optimize service and application performance * Plan and implement NGN infrastructure to support and accelerate cloud services * Successfully connect enterprises to the cloud * Define and deliver on end-to-end cloud SLAs * Preview the future of cloud and network services

The Ultimate Modern Guide to Cloud Computing: Everything from Cloud Adoption to Business Value Creation
2020-07-23 Enamul Haque CLOUD COMPUTING ADOPTION TO VALUE CREATING A more straightforward guide for a more competent shift Your Complete Guide to Cloud Computing and Migrating to the Cloud. This book covers the technical details of how public and private cloud technology works and the strategy, technical design, and in-depth implementation details required to migrate existing applications to the cloud. After reading this book, you will have a much better understanding of cloud technology and the steps needed to quickly reap its benefits while at the same time lowering your IT implementation risk. Written by a proven expert in cloud computing, business management, network engineering, and IT security. This is a must-read for IT management, CIOs, senior IT engineers, and program managers in the government, DoD, and commercial sectors. Table of Contents Fundamental Cloud Computing Understanding Cloud Computing Fundamental Concepts and Models Cloud-Enabling Technology Fundamental Cloud Security Cloud Computing Mechanisms Cloud Infrastructure Mechanism Specialised Cloud Mechanisms Cloud Management Mechanisms Cloud Security Mechanisms Cloud Computing Architecture Fundamental Cloud Architectures Advanced Cloud Architectures Specialise Cloud Architectures Working with Clouds Cloud Delivery Model Considerations Cost Metrics and Pricing Models Service Quality Metrics and SLAs

Continued Rise of the Cloud 2014-07-07 Zaigham Mahmood This book captures the state of the art in cloud technologies, infrastructures, and service delivery and deployment models. The work provides guidance and case studies on the development of cloud-based services and infrastructures from an international selection of expert researchers and practitioners. Features: presents a focus on security and access control mechanisms for cloud environments, analyses standards and brokerage services, and investigates the role of certification for cloud adoption; evaluates cloud ERP, suggests a framework for implementing “big data” science, and proposes an approach for cloud interoperability; reviews existing elasticity management solutions, discusses the relationship between cloud management and governance, and describes the development of a cloud service capability assessment model; examines cloud applications in higher education, including the use of knowledge-as-a-service in the provision of education, and cloud-based e-learning for students with disabilities.

Silver Clouds, Dark Linings 2010-09-15 Archie Reed The Executive’s Strategic Guide to Driving Maximum Business Value from Cloud Services Cloud services represent a fundamental shift in how individuals, enterprises, and governments conduct business, interact, and use technology. If used effectively, they can increase business agility and focus, simplify capacity planning, and strengthen cost control. Unsurprisingly,

however, the cloud also presents risks. In this concise, executive level book, leading experts Archie Reed and Stephen G. Bennett share the insights and guidance decision-makers need to drive maximum value from cloud services--and avoid the pitfalls. The authors explain what cloud computing is, how it works, who provides cloud services, and how companies are using them. Next, they walk through the entire cloud lifecycle, offering expert guidance on planning, governance, compliance, security, operations, administration, management, and more. You’ll learn how to:

- Assess the opportunities, benefits, and risks of cloud services in your environment
- Use the cloud to improve processes, accelerate system/product delivery, or create entirely new products and businesses
- Approach the cloud strategically (and learn why you should)
- Understand cloud infrastructure, operations, and standards from the decision-maker’s point of view
- Build on existing solution architecture, design practices, and SOA investments
- Ensure appropriate control, monitoring, compliance, and security
- Use IT process standardization to simplify cloud services management
- Define a flexible roadmap that enables multiple projects to move forward in parallel, and can change as the marketplace evolves

Cover illustration by RapidEye /iStockphoto.com

The Economics of Cloud Computing 2012 Bill Williams This text provides decision makers with the insight and practical tools they need to make intelligent decisions about cloud computing and manage an effective migration to this new paradigm.

The Economics of Cloud Computing 2012-06-25 Bill Williams 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.

Web-Based Services: Concepts, Methodologies, Tools, and Applications 2015-11-09 Management Association, Information Resources

The recent explosion of digital media, online networking, and e-commerce has generated great new opportunities for those Internet-savvy individuals who see potential in new technologies and can turn those possibilities into reality. It is vital for such forward-thinking innovators to stay abreast of all the latest technologies. *Web-Based Services: Concepts, Methodologies, Tools, and Applications* provides readers with comprehensive coverage of some of the latest tools and technologies in the digital industry. The chapters in this multi-volume book describe a diverse range of applications and methodologies made possible in a world connected by the global network, providing researchers, computer scientists, web developers, and digital experts with the latest knowledge and developments in Internet technologies.

Handbook of Research on Modern Educational Technologies, Applications, and Management 2020-07-10 Khosrow-Pour D.B.A., Mehdi

As technology and technological advancements become a more prevalent and essential aspect of daily and business life, educational institutions must keep pace in order to maintain relevance and retain their ability to adequately prepare students for their lives beyond education. Such institutions and their leaders are seeking relevant strategies for the implementation and effective use of new and upcoming technologies and leadership strategies to best serve students and educators within educational settings. As traditional education methods become more outdated, strategies to supplement and bolster them through technology and effective management become essential to the success of institutions and programs. The *Handbook of Research on Modern Educational Technologies, Applications, and Management* is an all-

encompassing two-volume scholarly reference comprised of 58 original and previously unpublished research articles that provide cutting-edge, multidisciplinary research and expert insights on advancing technologies used in educational settings as well as current strategies for administrative and leadership roles in education. Covering a wide range of topics including but not limited to community engagement, educational games, data management, and mobile learning, this publication provides insights into technological advancements with educational applications and examines forthcoming implementation strategies. These strategies are ideal for teachers, instructional designers, curriculum developers, educational software developers, and information technology specialists looking to promote effective learning in the classroom through cutting-edge learning technologies, new learning theories, and successful leadership tactics. Administrators, educational leaders, educational policymakers, and other education professionals will also benefit from this publication by utilizing the extensive research on managing educational institutions and providing valuable training and professional development initiatives as well as implementing the latest administrative technologies. Additionally, academicians, researchers, and students in areas that include but are not limited to educational technology, academic leadership, mentorship, learning environments, and educational support systems will benefit from the extensive research compiled within this publication.

Cloudonomics 2012-07-05 Joe Weinman

The ultimate guide to assessing and exploiting the customer value and revenue potential of the Cloud. A new business model is sweeping the world—the Cloud. And, as with any new technology, there is a great deal of fear, uncertainty, and doubt surrounding cloud computing. *Cloudonomics* radically upends the conventional wisdom, clearly explains the underlying principles and illustrates through understandable examples how Cloud computing can create compelling value—whether you are a customer, a provider, a strategist, or an investor. *Cloudonomics* covers everything you need to consider for the delivery of business solutions, opportunities, and customer satisfaction through the Cloud, so you can understand it—and put it to work for your business. *Cloudonomics* also delivers insight into when to avoid the cloud, and why. Quantifies how customers, users, and cloud providers can collaborate to create win-wins. Reveals how to use the Laws of Cloudonomics to define strategy and guide implementation. Explains the probable evolution of cloud businesses and ecosystems. Demolishes the conventional wisdom on cloud usage, IT spend, community clouds, and the enterprise-provider cloud balance. Whether you're ready for it or not, Cloud computing is here to stay. *Cloudonomics* provides deep insights into the business value of the Cloud for executives, practitioners, and strategists in virtually any industry—not just technology executives but also those in the marketing, operations, economics, venture capital, and financial fields.

Creating Value for All Through IT 2014-05-19 Birgitta Bergvall-Kåreborn This book constitutes the refereed proceedings of the IFIP WG 8.6 International Working Conference "Creating Value for All Through IT" on Transfer and Diffusion of IT, TDIT 2014, held in Aalborg, Denmark, in June 2014. The 18 revised full papers presented together with 5 research-in-progress papers, 2 experience reports and a panel were carefully reviewed and selected from 37 submissions. The full papers are organized in the following topical sections: creating value; creating value through software development; and creating value through applications.

Government and IT - "a recipe for rip-offs" 2011-07-28 Great Britain: Parliament: House of Commons: Public Administration Select Committee Additional written evidence is available in Volume 3, available on the Committee website www.parliament.uk/pasc

Architecting Cloud Native Applications 2019-04-16 Kamal Arora Apply cloud native patterns and practices to deliver responsive, resilient, elastic, and message-driven systems with confidence Key Features Discover best practices for applying cloud native patterns to your cloud applications Explore ways to effectively plan resources and technology stacks for high security and fault tolerance Gain insight into core architectural principles using real-world examples Book Description Cloud computing has proven to be the most revolutionary IT development since virtualization. Cloud native architectures give you the benefit of more flexibility over legacy systems. This Learning Path teaches you everything you need to know for designing industry-grade cloud applications and efficiently migrating your business to the cloud. It begins by exploring the basic patterns that turn your database inside out to achieve massive scalability. You'll learn how to develop cloud native architectures using microservices and serverless computing as your design principles. Then, you'll explore ways to continuously deliver production code by implementing continuous observability in production. In the concluding chapters, you'll learn about various public cloud architectures ranging from AWS and Azure to the Google Cloud Platform, and understand the future trends and expectations of cloud providers. By the end of this Learning Path, you'll have learned the techniques to adopt cloud native architectures that meet your business requirements. This Learning Path includes content from the following Packt products: Cloud Native Development Patterns and Best Practices by John Gilbert Cloud Native Architectures by Erik Farr et al. What you will learn Understand the difference between cloud native and traditional architecture Automate security controls and configuration management Minimize risk by evolving your monolithic systems into cloud native applications Explore the aspects of migration, when and why to use it Apply modern delivery and testing methods to continuously deliver production code Enable massive scaling

by turning your database inside out Who this book is for This Learning Path is designed for developers who want to progress into building cloud native systems and are keen to learn the patterns involved. Software architects, who are keen on designing scalable and highly available cloud native applications, will also find this Learning Path very useful. To easily grasp these concepts, you will need basic knowledge of programming and cloud computing.

Recent Advances in Industrial Production 2021-11-02 Rajeev Agrawal This book presents the select proceedings of the International Conference on Evolution in Manufacturing (ICEM 2020), and examines a range of areas including evolution in manufacturing, intelligent networks, bio-Inspired models and algorithms, internet-of-things, and cyber manufacturing. This book intends to provide a contribution to the domain of collaborative and intelligent networks and systems to fill the gap in theories and practical applications through suitable methods and solutions applicable to a wide range of instances. Various topics covered include broad range of research challenges in the fields of artificial intelligence and addressing current and future trends in industry 4.0 oriented scenario, data analytics and big data, operation and manufacturing management. The book will be a valuable reference for beginners, researchers and professionals interested in artificial intelligence in engineering and production management and allied fields.

Web Services: Concepts, Methodologies, Tools, and Applications 2018-12-07 Management Association, Information Resources Web service technologies are redefining the way that large and small companies are doing business and exchanging information. Due to the critical need for furthering automation, engagement, and efficiency, systems and workflows are becoming increasingly more web-based. Web Services: Concepts, Methodologies, Tools, and Applications is an innovative reference source that examines relevant theoretical frameworks, current practice guidelines, industry standards and standardization, and the latest empirical research findings in web services. Highlighting a range of topics such as cloud computing, quality of service, and semantic web, this multi-volume book is designed for computer engineers, IT specialists, software designers, professionals, researchers, and upper-level students interested in web services architecture, frameworks, and security.

Cloud Computing 2013 Thomas Erl Explores cloud computing, breaking down the concepts, models, mechanisms, and architectures of this technology while allowing for the financial assessment of resources and how they compare to traditional storage systems.

Security Concern of Cloud Computing Models 2014-07-18 Lamek Ronoh Cloud computing is a thriving technology that most organizations here in Kenya are considering for adoption as a cost effective strategy for managing IT. However, organizations also still consider the technology to be associated with many business risks that are not yet resolved. In this era of cloud computing where all the software, platform and infrastructure are virtualised and provided as services typically exploited using pay-per-use model, the data and processes are maintained by some third party vendors and hence the control is lost. Internet is the communication channel for cloud computing which is open to everyone. If weak points are identified by attackers, it could be exploited to a great extent. Hence it is the tempting target for cyber crime. Most of the companies would like to embrace cloud computing services due to the huge cost savings it provides. But they are taken aback due to one main reason "Security." It is against this backdrop therefore that this book was written to critically analyse the security concerns Software as a Service (SaaS), Platform as a Service (PaaS) and Infrastructure as a Service (IaaS) with their respective deployment models.

IT Security Risk Management in the Context of Cloud Computing 2015-10-30 André Loske This work adds a new perspective to the stream of organizational IT security risk management literature, one that sheds light on the importance of IT security risk perceptions. Based on a large-scale empirical study of Cloud providers located in North America, the study reveals that in many cases, the providers' decision makers significantly underestimate their services' IT security risk exposure, which inhibits the implementation of necessary safeguarding measures. The work also demonstrates that even though the prevalence of IT security risk concerns in Cloud adoption is widely recognized, providers only pay very limited attention to the concerns expressed by customers, which not only causes serious disagreements with the customers but also considerably inhibits the adoption of the services.

To the Cloud: Cloud Powering an Enterprise 2012-03-07 Pankaj Arora This invaluable guide addresses the Why, What, and How of enterprise cloud adoption, leveraging a clear framework and proven best practices from Microsoft's own experience. "Great book. What's particularly impressive is the outline of steps Microsoft itself is taking in its move to the cloud. Do as I do is always more powerful than do as I say." –Al Ries, Coauthor, *War in the Boardroom* "This book takes on enterprise cloud adoption to a level I've not seen before—made even more elegant with its structured framework and crisp approach." –Anthony D. Christie, CMO, Level 3 Communications, Former CTO/CIO, *Global Crossing* "A practical and timely guide that covers the entire journey to the cloud from an enterprise perspective, including business, technology, and

organizational impact." –Bart Luijten, CIO Corporate Functions & Corporate Technology, Philips "The cloud powers business solutions for building tomorrow's enterprise and this book offers a simple, well-structured, and high-level process map for cloud adoption." –Kris Gopalakrishnan, Executive Co-Chairman, Infosys Limited Cloud computing is full of tremendous opportunity, but is also riddled with hype and confusion. Business and technology leaders know the cloud is essential, but lack clarity and experience. To the Cloud cuts through the noise and addresses the Why, What, and How of enterprise cloud adoption. The book lays out a four-step framework leveraging the experience and best practices of Microsoft's own IT group. It provides end-to-end business and technology guidance, including how to analyze application portfolios to identify good cloud candidates, choose the right cloud models, consider architecture and security, and understand how shifting operations to the cloud affects budgeting and staffing. The book is applicable to all cloud platforms and providers, and debunks myths in its clear and concise style (e.g., real clouds are more than just web hosting, virtualization, or the Internet itself rebranded). It takes a balanced approach, addressing concerns and hybrid adoption scenarios alike. Leveraging the authors' proven expertise working for Microsoft's CIO on cloud migration and with cloud platform development teams, the book is supported by clear frameworks, graphics, tables, summaries, and checklists to provide a true practitioner's guide to the cloud. In this book, you will learn how to Explore cloud computing to understand its promise and challenges Envision how cloud computing can transform your organization Enable your organization with the necessary resources and skills Execute the design, development, and operation of cloud workloads To the Cloud is an essential guide for IT professionals seeking to lower total cost of ownership, improve the return on IT investment of existing services, or help the business bring new products to market more quickly.

Always On: Considerations When Adopting the Cloud 2015-10-13 Bertrand Portier As organizations look to differentiate in the marketplace, they are increasingly shifting their focus to the cloud as a preferred model for developing and hosting their solutions. The use of application programming interfaces (APIs) in the API economy is accelerating the rate by which organizations can deliver their solutions. Although the business value of the use of cloud computing and the API economy can be understood, the operational requirements to realize the business value are not understood; specifically, the operational expectation of the cloud being Always On. We assert that organizations hold an implicit expectation that services that are delivered via the cloud are always available because that is what they believe the cloud offers. Although we agree that cloud computing can enable an Always On solution, it is only with the explicit understanding that achieving Always On is a function of design and practice, and not something that is inherited. In this IBM® Redguide™, we

explore the contemporary business need for Always On, the evolution of key organizational roles and responsibilities that are necessary to achieve Always On in the cloud, and a set of key capabilities that are required to ensure that Always On can be realized with cloud solutions.

Cloud Computing 2010-07-16 Nikos Antonopoulos Cloud computing continues to emerge as a subject of substantial industrial and academic interest. Although the meaning and scope of “cloud computing” continues to be debated, the current notion of clouds blurs the distinctions between grid services, web services, and data centers, among other areas. Clouds also bring considerations of lowering the cost for relatively bursty applications to the fore. Cloud Computing: Principles, Systems and Applications is an essential reference/guide that provides thorough and timely examination of the services, interfaces and types of applications that can be executed on cloud-based systems. The book identifies and highlights state-of-the-art techniques and methods for designing cloud systems, presents mechanisms and schemes for linking clouds to economic activities, and offers balanced coverage of all related technologies that collectively contribute towards the realization of cloud computing. With an emphasis on the conceptual and systemic links between cloud computing and other distributed computing approaches, this text also addresses the practical importance of efficiency, scalability, robustness and security as the four cornerstones of quality of service. Topics and features: explores the relationship of cloud computing to other distributed computing paradigms, namely peer-to-peer, grids, high performance computing and web services; presents the principles, techniques, protocols and algorithms that can be adapted from other distributed computing paradigms to the development of successful clouds; includes a Foreword by Professor Mark Baker of the University of Reading, UK; examines current cloud-practical applications and highlights early deployment experiences; elaborates the economic schemes needed for clouds to become viable business models. This book will serve as a comprehensive reference for researchers and students engaged in cloud computing. Professional system architects, technical managers, and IT consultants will also find this unique text a practical guide to the application and delivery of commercial cloud services. Prof. Nick Antonopoulos is Head of the School of Computing, University of Derby, UK. Dr. Lee Gillam is a Lecturer in the Department of Computing at the University of Surrey, UK.

Maimon, Salomon 1886 Samuel Atlas

Cloud Computing Service and Deployment Models: Layers and Management 2012-10-31 Bento, Al "This book

presents a collection of diverse perspectives on cloud computing and its vital role in all components of organizations, improving the understanding of cloud computing and tackling related concerns such as change management, security, processing approaches, and much more"--Provided by publisher.

Game Theory Solutions for the Internet of Things: Emerging Research and Opportunities 2017-01-06 Kim, Sungwook There is an enhanced level of connectivity available in modern society through the increased usage of various technological devices. Such developments have led to the integration of smart objects into the Internet of Things (IoT), an emerging paradigm in the digital age. Game Theory Solutions for the Internet of Things: Emerging Research and Opportunities examines the latest strategies for the management of IoT systems and the application of theoretical models to enhance real-world applications and improve system efficiency. Highlighting innovative algorithms and methods, as well as coverage on cloud computing, cross-domain applications, and energy control, this book is a pivotal source of information for researchers, practitioners, graduate students, professionals, and academics interested in the game theoretic solutions for IoT applications.

Building Google Cloud Platform Solutions 2019-03-26 Ted Hunter Build cost-effective and robust cloud solutions with Google Cloud Platform (GCP) using these simple and practical recipes Key FeaturesExplore the various service offerings of the GCPHost a Python application on Google Compute EngineSecurely maintain application states with Cloud Storage, Datastore, and BigtableBook Description GCP is a cloud computing platform with a wide range of products and services that enable you to build and deploy cloud-hosted applications. This Learning Path will guide you in using GCP and designing, deploying, and managing applications on Google Cloud. You will get started by learning how to use App Engine to access Google's scalable hosting and build software that runs on this framework. With the help of Google Compute Engine, you'll be able to host your workload on virtual machine instances. The later chapters will help you to explore ways to implement authentication and security, Cloud APIs, and command-line and deployment management. As you hone your skills, you'll understand how to integrate your new applications with various data solutions on GCP, including Cloud SQL, Bigtable, and Cloud Storage. Following this, the book will teach you how to streamline your workflow with tools, including Source Repositories, Container Builder, and Stackdriver. You'll also understand how to deploy and debug services with IntelliJ, implement continuous delivery pipelines, and configure robust monitoring and alerts for your production systems. By the end of this Learning Path, you'll be well versed with GCP's development tools and be able to develop, deploy, and manage highly scalable and

reliable applications. This Learning Path includes content from the following Packt products: Google Cloud Platform for Developers Ted Hunter and Steven Porter Google Cloud Platform Cookbook by Legorie Rajan PS What you will learn Host an application using Google Cloud Functions Migrate a MySQL database to Cloud Spanner Configure a network for a highly available application on GCP Learn simple image processing using Storage and Cloud Functions Automate security checks using Policy Scanner Deploy and run services on App Engine and Container Engine Minimize downtime and mitigate issues with Stackdriver Monitoring and Debugger Integrate with big data solutions, including BigQuery, Dataflow, and Pub/Sub Who this book is for This Learning Path is for IT professionals, engineers, and developers who want to implement Google Cloud in their organizations. Administrators and architects planning to make their organization more efficient with Google Cloud will also find this Learning Path useful. Basic understanding of GCP and its services is a must.

IBM SmartCloud: Building a Cloud Enabled Data Center 2013-05-21 Pietro Iannucci Organizations are looking for ways to get more out of their already strained IT infrastructure as they face new technological and economic pressures. They are also trying to satisfy a broad set of users (internal and external to the enterprise) who demand improvements in their quality of service (QoS), regardless of increases in the number of users and applications. Cloud computing offers attractive opportunities to reduce costs, accelerate development, and increase the flexibility of the IT infrastructure, applications, and services. Infrastructure as a service (IaaS) is the typical starting point for most organizations when moving to a cloud computing environment. IaaS can be used for the delivery of resources such as compute, storage, and network services through a self-service portal. With IaaS, IT services are delivered as a subscription service, eliminating up-front costs and driving down ongoing support costs. IBM® has defined the Cloud Computing Reference Architecture (CCRA) based on years of experience of working with customers who have implemented cloud-computing solutions. The IBM CCRA is a blueprint or guide for architecting cloud-computing implementations. This IBM Redguide™ publication highlights the Cloud Enabled Data Center adoption pattern and describes how you can use it to define an IaaS solution. This guide is intended for chief technology officers, data center architects, IT architects, and application architects who want to understand the cloud-computing infrastructure necessary to support their applications and services by using an IaaS solution. It explains the technical and business benefits of a Cloud Enabled Data Center solution. It introduces a Cloud Enabled Data Center maturity model where each maturity level corresponds to an increase in the degree of automation and the cloud-computing capabilities that are available. In addition, this guide describes the architectural framework provided by the IBM CCRA and explains details about the Cloud Enabled Data Center adoption pattern.

Security Breaches and Threat Prevention in the Internet of Things 2017-02-01 Jeyanthi, N. As the applications of the Internet of Things continue to progress, so do the security concerns for this technology. The study of threat prevention in the Internet of Things is necessary, as security breaches in this field can ruin industries and lives. Security Breaches and Threat Prevention in the Internet of Things provides a comprehensive examination of the latest strategies and methods for tracking and blocking threats within industries that work heavily with this technology. Featuring chapters on emerging topics such as security threats in autonomous vehicles, digital forensics, secure communications, and image encryption, this critical reference source is a valuable tool for all academicians, graduate students, practitioners, professionals, and researchers who are interested in expanding their knowledge of security practices pertaining to the Internet of Things.

Handbook of Research on Architectural Trends in Service-Driven Computing 2014-06-30 Ramanathan, Raja Research into the next generation of service architecture techniques has enabled the design, development, and implementation of dynamic, adaptive, and autonomic services to enable enterprises to efficiently align information technology with their agile business requirements and foster smart services and seamless enterprise integration. Handbook of Research on Architectural Trends in Service-Driven Computing explores, delineates, and discusses recent advances in architectural methodologies and development techniques in service-driven computing. This comprehensive publication is an inclusive reference source for organizations, researchers, students, enterprise and integration architects, practitioners, software developers, and software engineering professionals engaged in the research, development, and integration of the next generation of computing.

Simplifying Hybrid Cloud Adoption with AWS 2022-11-28 Frankie Costa Negro Become an expert in AWS Outposts and Hybrid architectures with in-depth explanations of the product and order processes while exploring the capabilities for creating next-generation edge solutions Key Features Learn AWS Outposts from the ground up guided by an AWS hybrid edge solutions architect Master hybrid edge concepts, use cases, and architectures and discover how AWS Outposts fits into this space Become the go-to professional for designing, deploying, operating, and maintaining AWS Outposts Book Description The hybrid edge specialty is often misunderstood because it began with an on-premises-focused view encompassing everything not running inside the traditional data center. If you too have workloads that need to live on premises and need a solution to bridge the gap between both worlds, this book will show you how AWS Outposts allows workloads to leverage the benefits of the cloud running on top of AWS technology. In this book, you'll learn what the Edge

space is, the capabilities to look for when selecting a solution to operate in this realm, and how AWS Outposts delivers. The use cases for Outposts are thoroughly explained and the physical characteristics are detailed alongside the service logical constructs and facility requirements. You'll gain a comprehensive understanding of the sales process—from order placement to rack delivery to your location. As you advance, you'll explore how AWS Outposts works in real life with step-by-step examples using AWS CLI and AWS Console before concluding your journey with an extensive overview of security and business continuity for maximizing the value delivered by the product. By the end of this book, you'll be able to create compelling hybrid architectures, solve complex use cases for hybrid scenarios, and get ready for your way forward with the help of expert guidance. What you will learn

Discover the role of AWS Outposts in the hybrid edge space
Understand rack components with typical use cases for AWS Outposts
Explore AWS services running on Outposts and its capabilities
Select, order, and successfully deploy your Outposts
Work with Outposts resources for hands-on operations
Assess logical and physical security aspects and considerations
Monitor and log configuration and usage to improve your architecture
Maintain and troubleshoot hardware and software that run AWS services

Who this book is for
If you are a seasoned data center professional, this book will empower you to support businesses to build hybrid edge solutions with AWS technology. It will also help AWS Cloud professionals to master a unique offering in the AWS portfolio that takes Amazon web services beyond the regions. Familiarity with AWS services and traditional data center concepts is assumed.

Heterogeneity, High Performance Computing, Self-Organization and the Cloud 2018-05-18 Theo Lynn This book is open access under a CC BY NC ND license. It addresses the most recent developments in cloud computing such as HPC in the Cloud, heterogeneous cloud, self-organising and self-management, and discusses the business implications of cloud computing adoption. Establishing the need for a new architecture for cloud computing, it discusses a novel cloud management and delivery architecture based on the principles of self-organisation and self-management. This focus shifts the deployment and optimisation effort from the consumer to the software stack running on the cloud infrastructure. It also outlines validation challenges and introduces a novel generalised extensible simulation framework to illustrate the effectiveness, performance and scalability of self-organising and self-managing delivery models on hyperscale cloud infrastructures. It concludes with a number of potential use cases for self-organising, self-managing clouds and the impact on those businesses.

Reliability Aspect of Cloud Computing Environment 2018-11-02 Vikas Kumar This book presents both

qualitative and quantitative approaches to cloud reliability measurements, together with specific case studies to reflect the real-time reliability applications. Traditional software reliability models cannot be used for cloud reliability evaluation due to the changes in the development architecture and delivery designs. The customer–vendor relationship mostly comes to a close with traditional software installations, whereas a SaaS subscription is just a start of the customer–vendor relationship. Reliability of cloud services is normally presented in terms of percentage, such as 99.9% or 99.99%. However, this type of reliability measurement provides confidence only in the service availability feature and may cover all the quality attributes of the product. The book offers a comprehensive review of the reliability models suitable for different services and deployments to help readers identify the appropriate cloud products for individual business needs. It also helps developers understand customer expectations and, most importantly, helps vendors to improve their service and support. As such it is a valuable resource for cloud customers, developers, vendors and the researchers.

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Jonathans thoughts wandered as he traversed the quiet trails, contemplating the mysteries of life and the vast possibilities that lay ahead. He marveled at the interconnectedness of all living things, each leaf and creature contributing to the intricate tapestry of existence. It was a realization that filled him with a profound sense of gratitude and humility.

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Jonathan stepped outside, the dew-kissed grass beneath his feet reminding him of the earths vitality. The town square, adorned with a fountain at its center, served as a gathering place for both young and old. Children laughed and played, their joy infectious and boundless. Elderly couples strolled hand in hand, their faces etched with the wisdom of years lived and stories untold.

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