

CONTINUOUS ARCHITECTURE

SUSTAINABLE ARCHITECTURE IN AN AGILE AND CLOUD-CENTRIC WORLD

"It's high time that we moved Agile Architecture from oxymoron to what it really needs to be, a lean, enabling practice that accelerates development and delivery of the next generation of more robust and scalable systems. Continuous Architecture is a quantum step toward that goal."

—Dean Leffingwell, Creator of the Scaled Agile Framework

"This is a timely book, which is full of practical and effective advice to help software architects in large enterprises meet the challenges of agile development and continuous delivery. In sharing their hard won experience, Pierre Purneur and Murat Ender have produced a valuable addition to every software architect's bookshelf."

—Eoin Woods, CTO at Endava, co-author of *Software Systems Architecture*, Addison-Wesley Professional, 2011

"Continuous Architecture provides a great set of principles and tools to connect agile and continuous delivery with architecture and the enterprise level with the operational level. The book provides actionable guidance and solutions to take your game to the next stage. A recommended read!"

—Jan Bosch, Director, Professor of Software Engineering and Director of the Software Center at Chalmers University of Technology, Sweden

"The emerging trends of continuous delivery, microservices and cloud native architecture have permanently changed what organizations can achieve with their IT investments. Continuous Architecture presents six proven principles for navigating this transition, and building great software with a focus on frequent deployment and adaptability as first class considerations. With a mix of pragmatic guidance and idealistic vision, this important book reminds us all why this is such an exciting and impactful time to build software."

—James Watters, VP/GM Cloud Platform Group, Pivotal Software

Continuous Architecture provides a broad architectural perspective for Agile development and Continuous Delivery, and describes a new architectural approach that supports and enables them. As the pace of innovation and software releases increases, IT departments are tasked to deliver value quickly and inexpensively to their business partners. With a focus on getting software into end-users hands faster, the ultimate goal of daily software updates is in sight to allow teams to ensure that they can release every change to the system simply and efficiently.

This book presents an architectural approach to support modern application delivery methods and provide a broader architectural perspective, taking architectural concerns into account when deploying Agile or Continuous Delivery approaches. Through the application of six simple principles and supporting tools, the authors explain how to solve the architectural challenges at the project and enterprise levels, and the impact on IT processes including application testing, software deployment, and software architecture.

Key Features:

- Covers the application of enterprise and software architecture concepts to the Agile and Continuous Delivery models
- Explains how to create an architecture that can evolve with applications
- Incorporates techniques including refactoring, architectural analysis, testing, and feedback-driven development
- Provides insight into incorporating modern software development when structuring teams and organizations

Murat Ender, London, UK

Pierre Purneur, Vice President and Chief Enterprise Architect for Travelers, CT, USA

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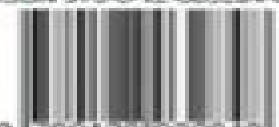
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Book Continuous Architecture Sustainable Agile Cloud Centric

Jeroen Mulder



Book Continuous Architecture Sustainable Agile Cloud Centric:

Continuous Architecture Murat Erder, Pierre Pureur, 2015-10-21 Continuous Architecture provides a broad architectural perspective for continuous delivery and describes a new architectural approach that supports and enables it. As the pace of innovation and software releases increases, IT departments are tasked to deliver value quickly and inexpensively to their business partners. With a focus on getting software into end users' hands faster, the ultimate goal of daily software updates is in sight to allow teams to ensure that they can release every change to the system simply and efficiently. This book presents an architectural approach to support modern application delivery methods and provide a broader architectural perspective taking architectural concerns into account when deploying agile or continuous delivery approaches. The authors explain how to solve the challenges of implementing continuous delivery at the project and enterprise level and the impact on IT processes including application testing, software deployment, and software architecture. Covering the application of enterprise and software architecture concepts to the Agile and Continuous Delivery models, it explains how to create an architecture that can evolve with applications. Incorporates techniques including refactoring, architectural analysis, testing, and feedback-driven development. Provides insight into incorporating modern software development when structuring teams and organizations.

Continuous Architecture in Practice Eoin Woods, Murat Erder, Pierre Pureur, 2021-05-26 Update Your Architectural Practices for New Challenges, Environments, and Stakeholder Expectations. I am continuously delighted and inspired by the work of these authors. Their first book laid the groundwork for understanding how to evolve the architecture of a software-intensive system, and this latest one builds on it in some wonderfully actionable ways. Grady Booch, Chief Scientist for Software Engineering, IBM Research. Authors Murat Erder, Pierre Pureur, and Eoin Woods have taken their extensive software architecture experience and applied it to the practical aspects of software architecture in real-world environments. Continuous Architecture in Practice provides hands-on advice for leveraging the continuous architecture approach in real-world environments and illuminates architecture's changing role in the age of Agile, DevOps, and cloud platforms. This guide will help technologists update their architecture practice for new software challenges. As part of the Vaughn Vernon Signature Series, this title was hand-selected for the practical, delivery-oriented knowledge that architects and software engineers can quickly apply. It includes in-depth guidance for addressing today's key quality attributes and cross-cutting concerns such as security, performance, scalability, resilience, data, and emerging technologies. Each key technique is demonstrated through a start-to-finish case study reflecting the authors' deep experience with complex software environments. Key topics include: Creating sustainable, coherent systems that meet functional requirements and the quality attributes stakeholders care about; Understanding team-based software architecture and architecture as a flow of decisions; Understanding crucial issues of data management, integration, and change, and the impact of varied data technologies on architecture; Architecting for security, including continuous threat modeling and mitigation; Architecting for scalability and

resilience including scaling microservices and serverless environments Using architecture to improve performance in continuous delivery environments Using architecture to apply emerging technologies successfully Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

Future-Proof Software-Systems Frank J. Furrer,2019-09-25 This book focuses on software architecture and the value of architecture in the development of long lived mission critical trustworthy software systems The author introduces and demonstrates the powerful strategy of Managed Evolution along with the engineering best practice known as Principle based Architecting The book examines in detail architecture principles for e g Business Value Changeability Resilience and Dependability The author argues that the software development community has a strong responsibility to produce and operate useful dependable and trustworthy software Software should at the same time provide business value and guarantee many quality of service properties including security safety performance and integrity As Dr Furrer states Producing dependable software is a balancing act between investing in the implementation of business functionality and investing in the quality of service properties of the software systems The book presents extensive coverage of such concepts as Principle Based Architecting Managed Evolution Strategy The Future Principles for Business Value Legacy Software Modernization Migration Architecture Principles for Changeability Architecture Principles for Resilience Architecture Principles for Dependability The text is supplemented with numerous figures tables examples and illustrative quotations Future Proof Software Systems provides a set of good engineering practices devised for integration into most software development processes dedicated to the creation of software systems that incorporate Managed Evolution *Balancing Agile and Disciplined Engineering and Management Approaches for IT Services and Software Products* Mora, Manuel,Gómez, Jorge Marx,O'Connor, Rory V.,Buchalceková, Alena,2020-07-10 The highly dynamic world of information technology service management stresses the benefits of the quick and correct implementation of IT services A disciplined approach relies on a separate set of assumptions and principles as an agile approach both of which have complicated implementation processes as well as copious benefits Combining these two approaches to enhance the effectiveness of each while difficult can yield exceptional dividends *Balancing Agile and Disciplined Engineering and Management Approaches for IT Services and Software Products* is an essential publication that focuses on clarifying theoretical foundations of balanced design methods with conceptual frameworks and empirical cases Highlighting a broad range of topics including business trends IT service and software development this book is ideally designed for software engineers software developers programmers information technology professionals researchers academicians and students **Strategic Airline Retailing and Solutions** Nawal K. Taneja,2023-11-07 While airlines have been looking into the next generation of retailing practices for several years developments since the beginning of 2020 have accelerated the need to take retailing to a new paradigm A singular focus now is the ever changing demands of the current and next generation of customers and employees and managing their values

Examples of customer needs include a mobile first approach rich content augmented and personalized end to end services with seamless consistent and contextualized experiences While these concepts of retailing are not new the challenge has been in bringing them to reality due to a the constraints of legacy systems and processes while transitioning to next generation retailing systems b the inaccessibility of real time data coming from a wide variety of sources such as online shopping social media and operations c the inability to monitor real time behavior of customers and employees d the lack of effective collaboration and cooperation within the travel ecosystem and e the increasing lack of trust on the part of customers This book provides a framework and technologies to convert retailing concepts from shopping to fulfillment into reality by a renovating an airline s core and ancillary products b progressing faster on digital and organizational transformation journeys to make better data based decisions about retailing c getting better at managing customer value by knowing who the customers are d empowering supporting and listening to employees to meet their expectations e asking the right questions to solve complex retailing problems relating to customers competitors and stakeholders and f questioning common held beliefs about the airline business This book is indispensable for all airline executives and senior managers as well as airline and airport commercial managers It will also be enormously beneficial for retailers dealing with airlines and airports

Sustainable Materials and Technologies in VLSI and Information Processing Shashi Kant Dargar, Shilpi Birla, Abha Dargar, Avtar Singh, D. Ganeshaperumal, 2025-05-23 The International Conference on Sustainable Materials and Technologies in VLSI and Information Processing aimed to converge advancements in semiconductor technology with sustainable practices addressing the critical need for eco consciousness in the field of Very Large Scale Integration VLSI and Information Processing The primary purpose of the conference was to explore innovative materials manufacturing processes and design methodologies that minimize environmental impact while optimizing performance and functionality in electronic devices Key features of the conference included interdisciplinary discussions on sustainable materials such as biodegradable polymers low power semiconductor materials and recyclable electronic components Additionally it focused on emerging technologies like quantum computing neuromorphic computing and photonic integrated circuits exploring their potential contributions to sustainability in VLSI and information processing The intended audience comprised of researchers scientists engineers and industry professionals from academia government and private sectors involved in semiconductor technology materials science environmental sustainability and information processing What set this conference apart was its unique emphasis on sustainability within the realm of VLSI and information processing While there are conferences focusing on either semiconductor technology or sustainability separately this conference bridged the gap between the two fostering discussions and collaborations that pave the way for greener and more efficient electronic devices and systems *Cloud Architecture Demystified* Keshri Asthana, Ankur Mittal, 2023-05-19 Design deploy and manage cloud based solutions that are secure scalable and cost effective KEY FEATURES Learn how to enable effective architectural decision making and cloud

deployment strategies within the context of Agile DevOps Gain insights into unconventional principles and practices of architecture in the modern era A comprehensive guide for CTOs and technology leaders to navigate the ever evolving technology landscape DESCRIPTION As more and more businesses move their operations to the cloud understanding cloud architecture becomes crucial for anyone involved in IT software development or data management If you want to leverage the power of the cloud to deliver efficient and resilient services then this book is for you This book is a comprehensive guide that will help you with the knowledge and insights to successfully navigate the challenges of Agile development and cloud computing With its practical advice and in depth analysis this book offers a deep understanding of key topics such as multi cloud adoption cloud deployment costs security considerations availability and disaster recovery and the integration of Agile methodologies with cloud architecture It also explores the traits of a good cloud solution architect the importance of treating data and databases separately and the impact of public cloud on software architecture Whether you re a seasoned architect or new to cloud solutions this book provides valuable guidance for designing robust and effective cloud based systems WHAT YOU WILL LEARN Gain insights into assessing various aspects while designing cloud deployments Understand the intersection of Agile methodologies DevOps practices and cloud computing Understand the importance of adopting a design first mindset Understand how Agile principles and practices impact software architecture Discover how architects can effectively drive positive change within organizations WHO THIS BOOK IS FOR The book is for CTOs who are responsible for making strategic decisions regarding cloud adoption and infrastructure Cloud architects infrastructure architects and DevOps architects who are involved in designing and implementing cloud architectures will find this book helpful TABLE OF CONTENTS 1 Ambivalence of Multi Cloud 2 Cloud Deployment Costs 3 Security Sense of Cloud 4 Availability and Disaster Recovery 5 Cloud Agile and Software Development Life Cycle 6 Retrofitting Cloud Services Accurately 7 Design First then Code 8 Infra Team and Apps Team Becomes DevOps Team 9 Traits of Being a Good Cloud Solution Architect 10 Treat Data and Database Separately 11 Frozen Architecture is Obsolete Architecture 12 What Exactly is Software Architecture

The Agile Architecture Revolution Jason Bloomberg, 2013-02-25 A sneak peek at up and coming trends in IT a multidimensional vision for achieving business agility through agile architectures The Agile Architecture Revolution places IT trends into the context of Enterprise Architecture reinventing Enterprise Architecture to support continuous business transformation It focuses on the challenges of large organizations while placing such organizations into the broader business ecosystem that includes small and midsize organizations as well as startups Organizes the important trends that are facing technology in businesses and public sector organizations today and over the next several years Presents the five broad organizing principles called Supertrends location independence global cubicle democratization of technology deep interoperability and complex systems engineering Provides a new perspective on service oriented architecture in conjunction with architectural approaches to cloud computing and mobile technologies that explain how organizations can achieve better

business visibility through IT and enterprise architecture Laying out a multidimensional vision for achieving agile architectures this book discusses the crisis points that promise sudden transformative change unraveling how organizations spending on IT will continue to undergo radical change over the next ten years *Open Agile Architecture™ - A Standard of The Open Group* Andrew Josey, 2020-12-18 Open Agile Architecture™ a standard of The Open Group offers an approach to architect at scale with agility It provides guidance and best practices for Enterprise Architects seeking to transition into Agile and Digital contexts Empowering an Enterprise to Succeed with its Digital Agile Transformation Agile teams drive the enterprise's Digital Transformation by inventing new business models delivering superior customer experiences developing digital products and architecting highly automated operating systems The Open Agile Architecture Standard was designed keeping the needs of all business stakeholders in mind Business Leaders to drive the enterprise's Digital and Agile change journey Enterprise Architects to extend their scope of influence in an Agile at scale world Product Managers to help transform customer experience innovate products and generate growth Product Owners to accelerate their transformation from managing feature backlogs to steering value delivery Operations Managers to enable them to leverage Lean and automation to generate sustainable competitive advantages Software Engineers to leverage the power of digital technologies to co-innovate with the business The more Agile the enterprise the faster the learning cycles and faster learning cycles translate to shorter time to market resulting in more agility By adopting an Open Agile Architecture approach your organization can capitalize on this accelerated learning cycle meaning your Agile and Digital capabilities continuously and simultaneously co-create one another **Cloud-Centric Architecture Third Edition** Gerardus Blokdyk, 2018-12-03 When was the Cloud Centric Architecture start date What should the next improvement project be that is related to Cloud Centric Architecture Is there a recommended audit plan for routine surveillance inspections of Cloud Centric Architecture's gains Will Cloud Centric Architecture deliverables need to be tested and if so by whom In a project to restructure Cloud Centric Architecture outcomes which stakeholders would you involve This premium Cloud Centric Architecture self-assessment will make you the accepted Cloud Centric Architecture domain adviser by revealing just what you need to know to be fluent and ready for any Cloud Centric Architecture challenge How do I reduce the effort in the Cloud Centric Architecture work to be done to get problems solved How can I ensure that plans of action include every Cloud Centric Architecture task and that every Cloud Centric Architecture outcome is in place How will I save time investigating strategic and tactical options and ensuring Cloud Centric Architecture costs are low How can I deliver tailored Cloud Centric Architecture advice instantly with structured going forward plans There's no better guide through these mind-expanding questions than acclaimed best-selling author Gerard Blokdyk Blokdyk ensures all Cloud Centric Architecture essentials are covered from every angle the Cloud Centric Architecture self-assessment shows succinctly and clearly that what needs to be clarified to organize the required activities and processes so that Cloud Centric Architecture outcomes are achieved Contains extensive criteria grounded in

past and current successful projects and activities by experienced Cloud Centric Architecture practitioners Their mastery combined with the easy elegance of the self assessment provides its superior value to you in knowing how to ensure the outcome of any efforts in Cloud Centric Architecture are maximized with professional results Your purchase includes access details to the Cloud Centric Architecture self assessment dashboard download which gives you your dynamically prioritized projects ready tool and shows you exactly what to do next Your exclusive instant access details can be found in your book You will receive the following contents with New and Updated specific criteria The latest quick edition of the book in PDF The latest complete edition of the book in PDF which criteria correspond to the criteria in The Self Assessment Excel Dashboard and Example pre filled Self Assessment Excel Dashboard to get familiar with results generation plus an extra special resource that helps you with project managing INCLUDES LIFETIME SELF ASSESSMENT UPDATES Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books Lifetime Updates is an industry first feature which allows you to receive verified self assessment updates ensuring you always have the most accurate information at your fingertips

Sustainable Cloud Development Parth Girish Patel,Ishneet Kaur Dua,Steven David,2025-03-28 Reduce cloud costs and carbon footprint with sustainable design GenAI and green architecture principles Key Features Discover sustainable cloud practices including carbon footprint analysis optimization and security Explore best practices insights and case studies for implementing sustainable solutions like generative AI workloads Learn cost saving strategies through efficient resource use and business alignment Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionWritten by three seasoned AWS solution architects sustainability mentors and thought leaders Sustainable Cloud Development equips cloud professionals with actionable strategies to design build and optimize workloads that minimize environmental impact while maintaining performance and scalability This book combines practical insights best practices and case studies to help you align your cloud operations with global sustainability goals From foundational concepts such as carbon footprint measurement to advanced techniques such as sustainable software architecture generative AI lifecycle optimization and cost efficient cloud practices this book covers every aspect of sustainable cloud development You ll get to grips with key tools including AWS Cost Explorer for analyzing costs and usage over time to right size deployments auto scaling for automatically scaling compute resources dynamically based on demand Amazon Trusted Advisor for reviewing optimization recommendations across critical areas such as cost performance and security and Amazon CloudWatch for detailed monitoring and threshold based alerting around all resources and applications This book serves as a practical blueprint for optimizing your cloud workloads for both high performance and a minimal environmental footprint What you will learn Explore the principles of sustainable cloud computing and application performance analysis Discover best practices for data lifecycle management storage optimization and networking efficiency Understand and analyze the carbon footprint of cloud applications Implement sustainable software architecture and coding patterns Optimize the lifecycle and consumption of

generative AI models Align cloud services with sustainability goals and global regulations Explore eco friendly generative AI practices including efficient model deployment Who this book is for This book is for cloud architects engineers DevOps professionals and IT sustainability specialists who want to align their cloud practices with environmental goals It also caters to software developers eager to build green efficient solutions A basic understanding of cloud services and IT infrastructure is necessary

Software Architecture for Big Data and the Cloud Ivan Mistrik,Rami Bahsoon,Nour Ali,Maritta Heisel,Bruce Maxim,2017-06-12 Software Architecture for Big Data and the Cloud is designed to be a single resource that brings together research on how software architectures can solve the challenges imposed by building big data software systems The challenges of big data on the software architecture can relate to scale security integrity performance concurrency parallelism and dependability amongst others Big data handling requires rethinking architectural solutions to meet functional and non functional requirements related to volume variety and velocity The book s editors have varied and complementary backgrounds in requirements and architecture specifically in software architectures for cloud and big data as well as expertise in software engineering for cloud and big data This book brings together work across different disciplines in software engineering including work expanded from conference tracks and workshops led by the editors Discusses systematic and disciplined approaches to building software architectures for cloud and big data with state of the art methods and techniques Presents case studies involving enterprise business and government service deployment of big data applications Shares guidance on theory frameworks methodologies and architecture for cloud and big data

Adaptive Cloud Enterprise Architecture Asif Qumar Gill,2015-06-08 This book presents a comprehensive and novel adaptive enterprise service systems approach to adapting defining operating managing and supporting ADOMS the adaptive cloud enterprise architecture The adaptive cloud enterprise architecture provides a platform for creating the service centric agile enterprise This book is intended for enterprise strategists enterprise architects domain architects solution architects researchers and anyone who has an interest in the enterprise architecture and cloud computing disciplines

Cloud Native Architectures Tom Laszewski,Kamal Arora,Erik Farr,Piyum Zonooz,2018-08-31 Learn and understand the need to architect cloud applications and migrate your business to cloud efficiently Key Features Understand the core design elements required to build scalable systems Plan resources and technology stacks effectively for high security and fault tolerance Explore 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 To harness this businesses need to refresh their development models and architectures when they find they don t port to the cloud Cloud Native Architectures demonstrates three essential components of deploying modern cloud native architectures organizational transformation deployment modernization and cloud native architecture patterns This book starts with a quick introduction to cloud native architectures that are used as a base to define and explain what cloud

native architecture is and is not You will learn what a cloud adoption framework looks like and develop cloud native architectures using microservices and serverless computing as design principles You ll then explore the major pillars of cloud native design including scalability cost optimization security and ways to achieve operational excellence In the concluding chapters you will also learn about various public cloud architectures ranging from AWS and Azure to the Google Cloud Platform By the end of this book you will have learned the techniques to adopt cloud native architectures that meet your business requirements You will also understand the future trends and expectations of cloud providers What you will learn

Learn the difference between cloud native and traditional architecture Explore the aspects of migration when and why to use it Identify the elements to consider when selecting a technology for your architecture Automate security controls and configuration management Use infrastructure as code and CICD pipelines to run environments in a sustainable manner Understand the management and monitoring capabilities for AWS cloud native application architectures Who this book is for

Cloud Native Architectures is for software architects who are keen on designing resilient scalable and highly available applications that are native to the cloud

Cloud Foundry Duncan C. E. Winn, 2016-07-18 This O Reilly report explains the capabilities of cloud native platforms and examines the fundamental changes enterprises need to make in process organization and culture if they re to take real advantage of this approach Author Duncan Winn focuses on the open source platform Cloud Foundry You ll learn how cloud native applications are designed to be infrastructure unaware so they can thrive and move at will in the highly distributed and constantly evolving cloud environment You ll explore Technical driving forces that are rapidly changing the way organizations develop and deliver software today How key concepts underpinning the Cloud Foundry platform leverage each of the technical forces discussed How cloud native platforms remove the requirement to perform undifferentiated heavy lifting such as provisioning VMs middleware and databases Why cloud native platforms enable fast feedback loops as you move from agile development to agile deployment Recommended changes and practical considerations for organizations that want to build cloud native applications

Solutions Architect's Handbook Saurabh Shrivastava, Neelanjali Srivastav, 2022-01-17 Third edition out now with coverage on Generative AI clean architecture edge computing and more Key Features Turn business needs into end to end technical architectures with this practical guide Assess and overcome various challenges while updating or modernizing legacy applications Future proof your architecture with IoT machine learning and quantum computing Book Description Becoming a solutions architect requires a hands on approach and this edition of the Solutions Architect s Handbook brings exactly that This handbook will teach you how to create robust scalable and fault tolerant solutions and next generation architecture designs in a cloud environment It will also help you build effective product strategies for your business and implement them from start to finish This new edition features additional chapters on disruptive technologies such as Internet of Things IoT quantum computing data engineering and machine learning It also includes updated discussions on cloud native architecture blockchain data storage

and mainframe modernization with public cloud The Solutions Architect's Handbook provides an understanding of solution architecture and how it fits into an agile enterprise environment It will take you through the journey of solution architecture design by providing detailed knowledge of design pillars advanced design patterns anti patterns and the cloud native aspects of modern software design By the end of this handbook you ll have learned the techniques needed to create efficient architecture designs that meet your business requirements What you will learn Explore the various roles of a solutions architect in the enterprise landscape Implement key design principles and patterns to build high performance cost effective solutions Choose the best strategies to secure your architectures and increase their availability Modernize legacy applications with the help of cloud integration Understand how big data processing machine learning and IoT fit into modern architecture Integrate a DevOps mindset to promote collaboration increase operational efficiency and streamline production Who this book is for This book is for software developers system engineers DevOps engineers architects and team leaders who already work in the IT industry and aspire to become solutions architect professionals Existing solutions architects who want to expand their skillset or get a better understanding of new technologies will also learn valuable new skills To get started you ll need a good understanding of the real world software development process and general programming experience in any language

Realize Enterprise Architecture with AWS and SAFe Rajnish Harjika,2022-09-16

Harness the power of enterprise architecture AWS and agile methodologies to optimize operational efficiency in your organization Key Features Use EA and agile practices to maximize your organization's operational efficiency Learn how to use EA approaches in AWS through their prescriptive frameworks Align SAFe principles with EA and cloud migration Book Description Agile implementation of enterprise architecture EA in the cloud is a powerful organizational tool but it is challenging particularly for architects who are used to on premises environments This in depth guide will tell you all you need to know to reap the benefits of applying EA in your organization to achieve operational efficiency Starting with an overview of the foundations of enterprise architecture you ll see how it can be applied to AWS as well as explore the frameworks AWS provides for EA such as the AWS Well Architected Framework That's not all the book shows you how these frameworks align with The Open Group Architecture Framework TOGAF architecture development method ADM and the Zachman Framework so that you can choose the right fit for your organization As you advance you ll learn how to apply SAFe to make your organization agile as well as efficient Once you've gotten to grips with the theory you can explore use cases and take a quiz at the end of the book to test yourself and see how EA is applied in practice By the end of this enterprise architecture book you ll have the skills and knowledge required to apply EA in the cloud with AWS and drive your organization to become super efficient and agile What you will learn Set up the core foundation of your enterprise architecture Discover how TOGAF relates to enterprise architecture Explore AWS's EA frameworks and find out which one is the best for you Use SAFe to maximize agility in your organization Find out how to use ArchiMate to model your

architecture Establish proper EA practices in your organization Migrate to the cloud with AWS and SAFe Who this book is for This agility book is for experienced and inexperienced solutions architects enterprise architects and cloud architects who know the basics of software and solutions architecture along with cloud fundamentals and are looking to get started with AWS and SAFe to implement enterprise architecture in the cloud Sustainable Cloud and Energy Services Wilson Rivera, 2017-09-28 This is the first book entirely devoted to providing a perspective on the state of the art of cloud computing and energy services and the impact on designing sustainable systems Cloud computing services provide an efficient approach for connecting infrastructures and can support sustainability in different ways For example the design of more efficient cloud services can contribute in reducing energy consumption and environmental impact The chapters in this book address conceptual principles and illustrate the latest achievements and development updates concerning sustainable cloud and energy services This book serves as a useful reference for advanced undergraduate students graduate students and practitioners interested in the design implementation and deployment of sustainable cloud based energy services Professionals in the areas of power engineering computer science and environmental science and engineering will find value in the multidisciplinary approach to sustainable cloud and energy services presented in this book **Open Agile Architecture** Van Haren Publishing, 2020-12-15 Open Agile Architecture TM a standard of The Open Group offers an approach to architect at scale with agility It provides guidance and best practices for Enterprise Architects seeking to transition into Agile and Digital contexts Empowering an Enterprise to Succeed with its Digital Agile Transformation Agile teams drive the enterprise s Digital Transformation by inventing new business models delivering superior customer experiences developing digital products and architecting highly automated operating systems The Open Agile Architecture Standard was designed keeping the needs of all business stakeholders in mind Business Leaders to drive the enterprise s Digital and Agile change journey Enterprise Architects to extend their scope of influence in an Agile at scale world Product Managers to help transform customer experience innovate products and generate growth Product Owners to accelerate their transformation from managing feature backlogs to steering value delivery Operations Managers to enable them to leverage Lean and automation to generate sustainable competitive advantages Software Engineers to leverage the power of digital technologies to co innovate with the business The more Agile the enterprise the faster the learning cycles and faster learning cycles translate to shorter time to market resulting in more agility By adopting an Open Agile Architecture approach your organization can capitalize on this accelerated learning cycle meaning your Agile and Digital capabilities continuously and simultaneously co create one another Multi-Cloud Architecture and Governance Jeroen Mulder, 2020-12-11 A comprehensive guide to architecting managing implementing and controlling multi cloud environments Key Features Deliver robust multi cloud environments and improve your business productivity Stay in control of the cost governance development security and continuous improvement of your multi cloud solution Integrate different solutions principles and practices into

one multi cloud foundation Book DescriptionMulti cloud has emerged as one of the top cloud computing trends with businesses wanting to reduce their reliance on only one vendor But when organizations shift to multiple cloud services without a clear strategy they may face certain difficulties in terms of how to stay in control how to keep all the different components secure and how to execute the cross cloud development of applications This book combines best practices from different cloud adoption frameworks to help you find solutions to these problems With step by step explanations of essential concepts and practical examples you ll begin by planning the foundation creating the architecture designing the governance model and implementing tools processes and technologies to manage multi cloud environments You ll then discover how to design workload environments using different cloud propositions understand how to optimize the use of these cloud technologies and automate and monitor the environments As you advance you ll delve into multi cloud governance defining clear demarcation models and management processes Finally you ll learn about managing identities in multi cloud who s doing what why when and where By the end of this book you ll be able to create implement and manage multi cloud architectures with confidenceWhat you will learn Get to grips with the core functions of multiple cloud platforms Deploy automate and secure different cloud solutions Design network strategy and get to grips with identity and access management for multi cloud Design a landing zone spanning multiple cloud platforms Use automation monitoring and management tools for multi cloud Understand multi cloud management with the principles of BaseOps FinOps SecOps and DevOps Define multi cloud security policies and use cloud security tools Test integrate deploy and release using multi cloud CI CD pipelines Who this book is for This book is for architects and lead engineers involved in architecting multi cloud environments with a focus on getting governance right to stay in control of developments in multi cloud Basic knowledge of different cloud platforms Azure AWS GCP VMWare and OpenStack and understanding of IT governance is necessary

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