

Cloud Computing Architected Solution Design Handbook

Solution Architecture with .NET Solutions Architect's Handbook Introduction to Solution Architecture Solutions Architect's Handbook Designing Security Architecture Solutions Architecting Solutions with SAP Business Technology Platform Reference Architecture for the Telecommunications Industry Applied Architecture Patterns on the Microsoft Platform Second Edition Enterprise Architecture Function Security Architecture for Hybrid Cloud Architecting Cloud Computing Solutions Combining Business Process Management and Enterprise Architecture for Better Business Outcomes Architecture + Design The American Architect The Architect and Building News Transactions of the Royal Institution of Naval Architects Architecture American Architect Journal of the Royal Institute of British Architects Transactions of the Institution of Naval Architects Jamil Hallal Saurabh Shrivastava Alan McSweeney Saurabh Shrivastava Jay Ramachandran Serdar Simsekler Christian Czarnecki Andre Dovgal Ingo Arnold Mark Buckwell Kevin L. Jackson Claus T. Jensen Royal Institution of Naval Architects Royal Institute of British Architects Institution of Naval Architects

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learn about the responsibilities of a net solution architect and explore solution architecture principles devops solutions and design techniques and standards with hands on examples of design patterns key features find out what are the essential personality traits and responsibilities of a solution architect become well versed with architecture principles and modern design patterns with hands on examples design modern web solutions and make the most of azure devops to automate your development life cycle book description understanding solution architecture is a must to build and integrate robust systems to meet your client s needs this makes it crucial for a professional net software engineer to learn the key skills of a net solution architect to create a unique digital journey and build solutions for a wide range of industries from strategy and design to implementation with this handbook developers working with the net technology will be able to put their knowledge to work the book takes a hands on approach to help you become an effective solution architect you ll start by learning the principles of the software development life cycle sdlc the roles and responsibilities of a net solution architect and what makes a great net solution architect as you make progress through the chapters you ll understand the principles of solution architecture and how to design a solution and explore designing layers and microservices you ll complete your learning journey by uncovering modern design patterns and techniques for designing and building digital solutions by the end of this book you ll have learned how to architect your modern web solutions with asp net core and microsoft azure and be ready to automate your development life cycle with azure devops what you will learn understand the role and core responsibilities of a net solution architect study popular uml unified modeling language diagrams for solution architecture work with modern design patterns with the help of hands on examples become familiar with microservices and designing layers discover how to design modern web solutions automate your development life cycle with azure devops who this book is for this book is for intermediate and advanced net developers and software engineers who want to advance their careers and expand their knowledge of solution architecture and design principles beginner or intermediate level solution architects looking for tips and tricks to build large scale net solutions will find this book useful

from fundamentals and design patterns to the different strategies for creating secure and reliable architectures in aws cloud learn everything you need to become a successful solutions architect key features create solutions and transform business requirements into technical architecture with this practical guide understand various challenges that you might come across while refactoring or modernizing legacy applications delve into security automation devops and validation

of solution architecture book description becoming a solutions architect gives you the flexibility to work with cutting edge technologies and define product strategies this handbook takes you through the essential concepts design principles and patterns architectural considerations and all the latest technology that you need to know to become a successful solutions architect this book starts with a quick introduction to the fundamentals of solution architecture design principles and attributes that will assist you in understanding how solution architecture benefits software projects across enterprises you ll learn what a cloud migration and application modernization framework looks like and will use microservices event driven cache based and serverless patterns to design robust architectures you ll then explore the main pillars of architecture design including performance scalability cost optimization security operational excellence and devops additionally you ll also learn advanced concepts relating to big data machine learning and the internet of things iot finally you ll get to grips with the documentation of architecture design and the soft skills that are necessary to become a better solutions architect by the end of this book you ll have learned techniques to create an efficient architecture design that meets your business requirements what you will learn explore the various roles of a solutions architect and their involvement in the enterprise landscape approach big data processing machine learning and iot from an architect s perspective and understand how they fit into modern architecture discover different solution architecture patterns such as event driven and microservice patterns find ways to keep yourself updated with new technologies and enhance your skills modernize legacy applications with the help of cloud integration get to grips with choosing an appropriate strategy to reduce cost who this book is for this book is for software developers system engineers devops engineers architects and team leaders working in the information technology industry who aspire to become solutions architect professionals a good understanding of the software development process and general programming experience with any language will be useful

solution architecture is concerned with the design and definition of information technology solutions so they can be subsequently implemented used operated and supported securely and efficiently the solution exists to operate business processes in order to achieve business objectives meet a business need and deliver business value solution architecture is concerned with engaging with the originating business function looking for the solution to create a solution vision and design a solution that meet their needs subject to a range of constraints such as cost and affordability time to deliver and organisational standards the solution must exist as a coherent whole solutions must be designed consistently across the

solution landscape and make optimum use of appropriate technologies solution architecture must focus on creating usable and useful solutions solution architecture must have a standard reliable approach to business engagements and the design of solution that emerge from them solution architecture must work collaboratively with other information technology functions other architecture roles business analysis and service management to ensure continuity along the solution delivery journey effective solution architecture involves have a depth and breadth of solution delivery and technical experience to be able to identify solution design options quickly being able to understand the detail of the solution while maintaining a view of the wider and higher context of the business need for the solution and being able to explain both these views of sets of information being able to communicate effectively with all parties technical and business involved in the solution design and delivery journey assist with decision making be realistic and make appropriate compromises and design choices in order to create the best solution design being able to apply technology appropriately and with selective innovation and the desire to constantly acquire new knowledge and ways of applying technology being involved in the solution delivery journey along its entire length being able to be the solution advocate and subject matter expert this book is aimed at a variety of potential readers existing solution architects who want to have a more theoretical and a broader understanding of their role existing or new managers of solution architecture functions who want to create a high performing practice within their organisations and who want to articulate the benefits and value solution architect can contribute to the information technology function and the wider business and the potential it can offer to the business organisation managers of information technology functions who want to understand what solution architecture is where it fits into the wider architecture context and disciplines and solution delivery and operation and the value it can contribute to both the information technology function and the wider business other information technology architects who want to understand how the architecture disciplines can work together to deliver value business analysts and managers of business analysis functions who want to understand how they can work more closely with the solution architecture function in order to provide the business with a better overall service other information technology personnel who want to move into solution architecture and who want to understand what it is consulting organisations and individuals who want to develop and offer value adding solution architecture services

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

the first guide to tackle security architecture at the softwareengineering level computer security has become a critical business concern and as such the responsibility of all it professionals in this groundbreaking book a security expert with at t business srenowned network services organization explores system securityarchitecture from a software engineering perspective he explains why strong security must be a guiding principle of the development process and identifies a common set of features found in most security products explaining how they can and should impact the development

cycle the book also offers in depth discussions of security technologies cryptography database security application and operating system security and more

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this book reflects the tremendous changes in the telecommunications industry in the course of the past few decades shorter innovation cycles stiffer competition and new communication products it analyzes the transformation of processes applications and network technologies that are now expected to take place under enormous time pressure the international telecommunication union itu and the tm forum have provided reference solutions that are broadly recognized and used throughout the value chain of the telecommunications industry and which can be considered the de facto standard the book describes how these reference solutions can be used in a practical context it presents the latest insights into their development highlights lessons learned from numerous international projects and combines them with well founded research results in enterprise architecture management and reference modeling the complete architectural transformation is explained from the planning and set up stage to the implementation featuring a wealth of examples and illustrations the book offers a valuable resource for telecommunication professionals enterprise architects and project managers alike

presented in a scenario driven tutorial way we lead you through fictitious example problems and present you with the best solutions this book is intended for architects developers and managers who need to improve their knowledge of the microsoft application platform this book will appeal to anyone especially consultants who want to get up to speed on selecting the most appropriate platform for a particular problem a good understanding of the general windows platform and development technologies would be helpful

this book provides a method to plan develop validate or evolve the design of an enterprise architecture function so that it fully meets the organization s needs the reader will benefit from this book in two ways first it provides a structured overview and orientation to the subject of architecture from an architecture function perspective second it guides through the process of planning building and operating your own architecture organization based on a generic architecture function blueprint presented in the form of a pattern language offering a structured means for navigating contextualizing combining and composing the architecture function patterns the book is structured in six chapters chapter 1 introduction explains the starting position and objectives of the book and introduces key concepts that will be explained further in subsequent chapters chapter 2 architecture function pattern language introduces the concepts of pattern pattern catalogue pattern topology and ontology and explains how these concepts are combined to form a

pattern language for planning designing and operating an architecture function next chapter 3 architecture function context introduces concepts that are crucial for understanding the challenges that an architecture function faces and presents a generic schema for the business organizations and value chain chapter 4 architecture function challenge looks at an architecture function from a black box perspective and outlines the expectations and requirements that companies place on architecture organizations it discusses the building blocks of an architecture function the services it provides along the enterprise value chain and the quality attributes that enterprises expect from their functions chapter 5 architecture function constitution then shifts from a black box perspective to a white box perspective and outlines the generic design of an architecture function in order to realize functional and quality related requirements chapter 6 pattern catalogue eventually introduces the pattern catalogue with a total of 48 architecture function patterns these patterns suggest designs for collaboration between the architecture function and enterprise organizations for the elaboration and development of enterprise services along the enterprise value chain or for aligning architecture governance with enterprise governance the book is intended for a broad readership including enterprise domain and solution architects lecturers and students and anyone else interested in understanding the value proposition responsibilities outcomes methods and practices of architecture functions it introduces the basic concepts and theories needed to understand the pattern language presented and the patterns it summarizes

as the transformation to hybrid multicloud accelerates businesses require a structured approach to securing their workloads adopting zero trust principles demands a systematic set of practices to deliver secure solutions regulated businesses in particular demand rigor in the architectural process to ensure the effectiveness of security controls and continued protection this book provides the first comprehensive method for hybrid multicloud security integrating proven architectural techniques to deliver a comprehensive end to end security method with compliance threat modeling and zero trust practices this method ensures repeatability and consistency in the development of secure solution architectures architects will learn how to effectively identify threats and implement countermeasures through a combination of techniques work products and a demonstrative case study to reinforce learning you ll examine the importance of developing a solution architecture that integrates security for clear communication roles that security architects perform and how the techniques relate to nonsecurity subject matter experts how security solution architecture is related to design thinking enterprise security architecture and engineering how architects can integrate

security into a solution architecture for applications and infrastructure using a consistent end to end set of practices how to apply architectural thinking to the development of new security solutions about the authors mark buckwell is a cloud security architect at ibm with 30 years of information security experience carsten horst with more than 20 years of experience in cybersecurity is a certified security architect and associate partner at ibm stefaان van daele has 25 years experience in cybersecurity and is a level 3 certified security architect at ibm

accelerating business and mission success with cloud computing key features a step by step guide that will practically guide you through implementing cloud computing services effectively and efficiently learn to choose the most ideal cloud service model and adopt appropriate cloud design considerations for your organization leverage cloud computing methodologies to successfully develop a cost effective cloud environment successfully book descriptioncloud adoption is a core component of digital transformation scaling the it environment making it resilient and reducing costs are what organizations want architecting cloud computing solutions presents and explains critical cloud solution design considerations and technology decisions required to be made for deploying the right cloud service and deployment models based on your business and technology service requirements this book starts with the fundamentals of cloud computing and its architectural concepts it then walks you through cloud service models iaas paas and saas deployment models public private community and hybrid and implementation options enterprise msp and csp to explain and describe the key considerations and challenges organizations face during cloud migration later this book delves into how to leverage devops cloud native and serverless architectures in your cloud environment and presents industry best practices for scaling your cloud environment finally this book addresses in depth how to manage essential cloud technology service components such as data storage security controls and disaster recovery by the end of this book you will have mastered all the design considerations and operational trades required to adopt cloud services no matter which cloud service provider you choose what you will learn manage changes in the digital transformation and cloud transition process design and build architectures that support specific business cases design modify and aggregate baseline cloud architectures familiarize yourself with cloud application security and cloud computing security threats design and architect small medium and large cloud computing solutions who this book is for if you are an it administrator cloud architect or a solution architect keen to benefit from cloud adoption for your organization then this book is for you small business owners managers or consultants will also find this book useful no prior knowledge of cloud computing is

needed

this ibm redbooks publication explains how to combine business process management bpm and enterprise architecture ea for better business outcomes this book provides a unique synergistic approach to bpm and ea based on a firm understanding of the life cycles of the enterprise and the establishment of appropriate collaboration and governance processes when carried out together bpm provides the business context understanding and metrics and ea provides the discipline to translate business vision and strategy into architectural change both are needed for sustainable continuous improvement this book provides thought leadership and direction on the topic of bpm and ea synergies although technical in nature it is not a typical ibm redbooks publication the book provides guidance and direction on how to collaborate effectively across tribal boundaries rather than technical details about ibm software products the primary audience for this book is leaders and architects who need to understand how to effectively combine bpm and ea to drive as a key differentiator continuous improvement and transformational change with enterprise scope

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