

Spring Microservices In Action

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Microservices in Action Go Microservices in Action Spring Microservices in Action Spring Microservices in Action, Second Edition Microservices Security in Action Microservices in Action Service-Oriented Computing Machine Learning in Microservices Designing and Building Solid Microservice Ecosystems Microservices Security in Action Serverless Beyond the Buzzword Spring Start Here Elixir in Action, Third Edition Architecting APIs with Hasura Software Engineering Aspects of Continuous Development and New Paradigms of Software Production and Deployment Microservices Security in Action Data Mesh in Action A Verification Framework for a Rule-oriented Data Grid Management System Microservices Patterns Istio in Action *Morgan Bruce Greyson Chesterfield John Carnell John Carnell Prabath Siriwardena Angelina Gilbert Sami Yangui Mohamed Abouahmed Guillermo Leo Wrba Wajjakkara Kankanamge Anthony Nuwan Dias Thomas Smart Laurentiu Spilca Saša Juric Richard Johnson Jean-Michel Bruel Jacek Majchrzak Richard Shuo Liu Chris Richardson Christian E. Posta*

the one and only book on implementing microservices with a real world cover to cover example you can relate to christian bach swiss re microservices in action is a practical book about building and deploying microservice based applications written for developers and architects with a solid grasp of service oriented

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unlock the power of go to build high performance scalable microservices designed for today s cloud native world go microservices in action is your hands on guide to designing developing and deploying lightweight resilient apis that thrive in modern distributed environments through real world examples this book takes you from foundational microservices principles to advanced go based implementations you ll learn to create restful apis implement service discovery containerize with docker orchestrate with kubernetes and secure microservices using industry best practices dive into practical patterns like circuit breakers retries and api gateways to build robust systems that handle failure gracefully whether you re transitioning from monoliths or starting greenfield projects this book empowers you to write clean

efficient and production ready go microservices that scale effortlessly in the cloud
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patterns real world code examples and best practices if you re ready to master go
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a simplified rundown of one of the most revolutionary concepts in software architecture microservices in action architecting modular systems is a special report designed to break down the complexity of microservices architecture into comprehensible content that even a novice in the technical field can understand explore this transformative trend in software development from the viewpoint of an expert angelina gilbert who guides you through the ins and outs of microservices demonstrates how to modularize systems effectively and showcases ways to improve scalability and streamline service continuity this report is not just for tech professionals no matter your occupation or level of technical understanding this comprehensive guide will benefit those looking to gain a grasp on how software systems are developed deployed and maintained in our evolving digital world with real life cases and expert commentary you ll be able to demystify the technical

jargon while acquiring practical insights into the attractive and adaptable world of microservices don't miss this opportunity to understand the significant role microservices play in the modern software landscape *microservices in action* architecting modular systems is your ultimate guide to reshaping your understanding of software architecture

this book constitutes the proceedings of the 17th international conference on service oriented computing icsoc 2019 held in toulouse france in october 2019 the 28 full and 12 short papers presented together with 7 poster and 2 invited papers in this volume were carefully reviewed and selected from 181 submissions the papers have been organized in the following topical sections service engineering run time service operations and management services and data services in the cloud services on the internet of things services in organizations business and society and services at the edge

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deploy both technologies in enterprise systems explore msa enterprise systems and their general practical challenges discover how to design and develop microservices architecture understand the different ai algorithms types and models and how they can be applied to msa identify and overcome common msa deployment challenges using ai and ml algorithms explore general open source and commercial tools commonly used in msa enterprise systems who this book is for this book is for machine learning solution architects system and machine learning developers and system and solution integrators of private and public sector organizations basic knowledge of devops system architecture and artificial intelligence ai systems is assumed and working knowledge of the python programming language is highly desired

it s not new to us that microservices are changing the way we conceive digital transformation as organizations embrace digital transformation every day more and more companies are betting on microservice adoption and there is a strong reason for this business needs to evolve and change at a fast pace in order to adapt itself to satisfy a demanding 2 0 digital customer s experience in terms of overall service quality ensuring that such a change occurs seamlessly and progressively is one of the goals for microservices and designing and building a solid microservice architecture is the way to guarantee that this happens from inception by observing principles best practices design patterns and reference models this book provides a comprehensive walkthrough across the different concepts frameworks methodologies and architecture building blocks that make up a microservice ecosystem and constitute a reference architecture from which you can get to multiple sub architectures and implementations being an architect you ll learn how to better design microservice led and event centric architectures in the right way from the early beginning by showcasing learned lessons best practices do s and don ts if you are starting your architecture career it s the right place to get introduced to concepts and methodologies that you will then grow over time as you acquire more experience if you are a developer but willing to jump into the exciting architecture world this can also be good reading however be warned that some basic architectural understandings and concepts need to be first incorporated before walking through the advanced concepts presented throughout this book this book requires you to have some minimal background around docker and microservices to better understand the more advanced concepts that are being explained

a complete guide to the challenges and solutions in securing microservices architectures massimo siani findynamic key features secure microservices

infrastructure and code monitoring access control and microservice to microservice communications deploy securely using kubernetes docker and the istio service mesh hands on examples and exercises using java and spring boot purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications microservices security in action teaches you how to address microservices specific security challenges throughout the system this practical guide includes plentiful hands on exercises using industry leading open source tools and examples using java and spring boot about the book design and implement security into your microservices from the start microservices security in action teaches you to assess and address security challenges at every level of a microservices application from apis to infrastructure you ll find effective solutions to common security problems including throttling and monitoring access control at the api gateway and microservice to microservice communication detailed java code samples exercises and real world business use cases ensure you can put what you ve learned into action immediately what you will learn microservice security concepts edge services with an api gateway deployments with docker kubernetes and istio security testing at the code level communications with http grpc and kafka this book is written for for experienced microservices developers with intermediate java skills about the author prabath siriwardena is the vice president of security architecture at wso2 nuwan dias is the director of api architecture at wso2 they have designed secure systems for many fortune 500 companies table of contents part 1 overview 1 microservices security landscape 2 first steps in securing microservices part 2 edge security 3 securing north south traffic with an api gateway 4 accessing a secured microservice via a single page application 5 engaging throttling monitoring and access control part 3 service to service communications 6 securing east west traffic with certificates 7 securing east west traffic with jwt 8 securing east west traffic over grpc 9 securing reactive microservices part 4 secure deployment 10 conquering container security with docker 11 securing microservices on kubernetes 12 securing microservices with istio service mesh part 5 secure development 13 secure coding practices and automation

this book describes how serverless and cloud native systems work their benefits and roles in automating and optimising organisations and the challenges to be considered anyone interested in serverless architecture will benefit from this book regardless of their level of technical understanding serverless beyond the buzzword explains many related terms such as microservices cloud native architecture several relevant aws services and how it all works together to produce cost

effective scalable solutions in the cloud for the less technical decisionmaker an essential part of the book is that it helps you understand how serverless might affect finance security people and compliance it touches on important decisions such as selecting and working with external or internal specialists and teams finding them evaluating training and the flexibility and dynamics within digital projects deployment automation and devops also feature heavily in this book and towards the end of the book you can find some real use cases and examples of serverless architecture to get you started it s worth noting that this book is not a development guide it gives you a comprehensive understanding of what serverless is so you can make informed decisions for your organisation and projects

quickly master the massive spring ecosystem with this focused hands on guide that teaches you exactly what you need to know in spring start here you will learn how to build web applications with spring manage application objects with spring context implement data persistence using data sources and transactions implement data exchange between applications using rest services utilize spring boot s convention over configuration approach write unit and integration tests for apps implemented with spring minimize work when building any kind of app persisting data in a spring application using the latest approach spring start here introduces you to java development with spring by concentrating on the core concepts you ll use in every application you build you ll learn how to refactor an existing application to spring how to use spring tools to make sql database requests and rest calls and how to secure your projects with spring security there s always more to learn and this book will make your next steps much easier purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the technology for java developers spring is the must learn framework this incredible development tool powers everything from small business ecommerce applications to enterprise scale microservices mastering spring is a long journey taking your first step is easy start here about the book spring start here teaches java developers how to build applications using spring framework informative graphics relevant examples and author laurentiu spilca s clear and lively writing make it easy to pick up the skills you need you ll discover how to plan write and test applications and by concentrating on the most important features this no nonsense book gives you a firm foundation for exploring spring s rich ecosystem what s inside build web applications with spring minimize repetition and manual work persisting data in a spring application http and rest based web services testing your spring implementations about the reader for readers with beginning to intermediate java skills about the author lauren iu spilca is a skilled

java and spring developer and an experienced technology instructor

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fully updated to elixir 1.15 this authoritative bestseller reveals how elixir tackles problems of scalability fault tolerance and high availability thousands of developers have learned to build applications in elixir by using *elixir in action* you'll skip the programming basics or 101 introductions this book builds on your existing knowledge to get you quickly writing real elixir code along the way you'll develop an appreciation for and considerable skill in functional and concurrent programming inside elixir in action third edition you'll find updates for elixir 1.15

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scalable highly concurrent systems technical editor on this book was marius butuc

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architecting apis with hasura architecting apis with hasura is a comprehensive guide that empowers engineers architects and api designers to unlock the full potential of hasura s modern graphql engine from foundational concepts to advanced application design the book meticulously covers hasura s architecture detailing how its core subsystems metadata management and compiled query engine work in concert to deliver high performance flexible apis readers will gain a deep appreciation for contrasting self hosted and cloud deployments and master relational schema modeling migrations and optimization strategies tailored for dynamic graphql workloads through practical expertly structured chapters this book offers actionable insights into robust api design showcasing hasura s capabilities for crud endpoints custom actions remote schema federation and seamless rest graphql bridging beyond the basics it addresses the critical demands of security authentication authorization and observability providing best practices for safeguarding sensitive data mitigating attack vectors and implementing comprehensive auditing and monitoring within distributed environments performance optimization real time subscriptions horizontal scaling and caching are systematically explained equipping readers to build apis that are resilient scalable and responsive to enterprise needs architecting apis with hasura also delves into integrating business logic orchestrating event driven workflows and rigorously testing api quality through all phases of deployment richly illustrated with use cases such as edge computing machine learning integration cost optimization and devops automation the book remains forward looking by addressing extensibility ecosystem integration and the evolving roadmap of the hasura platform whether you are building your first api or scaling complex distributed systems this essential reference illuminates best practices and innovation pathways for accelerated future ready api development with hasura

this book constitutes revised selected papers of the second international workshop on software engineering aspects of continuous development and new paradigms of software production and deployment devops 2019 held at the ch teau de villebrumier france in may 2019 the 15 papers presented in this volume were carefully reviewed and selected from 19 submissions they cover a wide range of

problems arising from devops and related approaches current tools rapid development deployment processes modeling frameworks anomaly detection in software releases devdataops microservices and related topics

revolutionize the way your organization approaches data with a data mesh this new decentralized architecture outpaces monolithic lakes and warehouses and can work for a company of any size in data mesh in action you will learn how to implement a data mesh in your organization turn data into a data product move from your current data architecture to a data mesh identify data domains and decompose an organization into smaller manageable domains set up the central governance and local governance levels over data balance responsibilities between the two levels of governance establish a platform that allows efficient connection of distributed data products and automated governance data mesh in action reveals how this groundbreaking architecture looks for both small startups and large enterprises you won't need any new technology this book shows you how to start implementing a data mesh with flexible processes and organizational change you'll explore both an extended case study and multiple real world examples as you go you'll be expertly guided through discussions around socio technical architecture and domain driven design with the goal of building a sleek data as a product system plus dozens of workshop techniques for both in person and remote meetings help you onboard colleagues and drive a successful transition about the technology business increasingly relies on efficiently storing and accessing large volumes of data the data mesh is a new way to decentralize data management that radically improves security and discoverability a well designed data mesh simplifies self service data consumption and reduces the bottlenecks created by monolithic data architectures about the book data mesh in action teaches you pragmatic ways to decentralize your data and organize it into an effective data mesh you'll start by building a minimum viable data product which you'll expand into a self service data platform chapter by chapter you'll love the book's unique sliders that adjust the mesh to meet your specific needs you'll also learn processes and leadership techniques that will change the way you and your colleagues think about data what's inside decompose an organization into manageable domains turn data into a data product set up central and local governance levels build a fit for purpose data platform improve management initiation and support techniques about the reader for data professionals requires no specific programming stack or data platform about the author jacek majchrzak is a hands on lead data architect dr sven balnojan manages data products and teams dr marian siwiak is a data scientist and a management consultant for it

scientific and technical projects table of contents part 1 foundations 1 the what and why of the data mesh 2 is a data mesh right for you 3 kickstart your data mesh mvp in a month part 2 the four principles in practice 4 domain ownership 5 data as a product 6 federated computational governance 7 the self serve data platform part 3 infrastructure and technical architecture 8 comparing self serve data platforms 9 solution architecture design

a comprehensive overview of the challenges teams face when moving to microservices with industry tested solutions to these problems tim moore lightbend 44 reusable patterns to develop and deploy reliable production quality microservices based applications with worked examples in java key features 44 design patterns for building and deploying microservices applications drawing on decades of unique experience from author and microservice architecture pioneer chris richardson a pragmatic approach to the benefits and the drawbacks of microservices architecture solve service decomposition transaction management and inter service communication purchase of the print book includes a free ebook in pdf kindle and epub formats from manning publications about the book microservices patterns teaches you 44 reusable patterns to reliably develop and deploy production quality microservices based applications this invaluable set of design patterns builds on decades of distributed system experience adding new patterns for composing services into systems that scale and perform under real world conditions more than just a patterns catalog this practical guide with worked examples offers industry tested advice to help you design implement test and deploy your microservices based application what you will learn how and why to use microservices architecture service decomposition strategies transaction management and querying patterns effective testing strategies deployment patterns this book is written for enterprise developers familiar with standard enterprise application architecture examples are in java about the author chris richardson is a java champion a javaone rock star author of manning s *pojos in action* and creator of the original *cloudfoundry.com* table of contents escaping monolithic hell decomposition strategies interprocess communication in a microservice architecture managing transactions with sagas designing business logic in a microservice architecture developing business logic with event sourcing implementing queries in a microservice architecture external api patterns testing microservices part 1 testing microservices part 2 developing production ready services deploying microservices refactoring to microservices

istio in action teaches you how to implement an istio based service mesh that can handle complex routing scenarios traffic encryption authorization and other

common network related tasks you'll start by defining a basic service mesh and exploring the data plane with Istio's service proxy Envoy then you'll dive into core topics like traffic routing and visualization and service to service authentication as you expand your service mesh to workloads on multiple clusters and legacy VMs

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