



Overview

- What Is Reactive Programming
 - Reactive programming is a general programming term that is focused on reacting to changes, such as data values or events. It can and often is done imperatively. A `callback.delegate` is an approach to reactive programming done imperatively.
- Why we need Reactive Programming
 - More loosely coupled code
 - Make it easy to manage thread
 - A lot of operators that simplify work
 - Help to solve Real-Time Complex UI
 - Multi-platform standard

Introduction To Reactive Programming

Hadley Wickham



Introduction To Reactive Programming:

PHP Reactive Programming Martin Sikora, 2017-03-24 Leverage the power of Reactive Programming in PHP About This Book Develop an interesting multiplayer browser game written in RxJS and re implement it using RxPHP Enhance existing reactive applications by building a CLI tool combining Symfony Console Implement Gearman and Rabbit MQ for asynchronous communication Who This Book Is For This book is aimed at people with a solid knowledge of PHP and programming languages in general We also assume they have at least a little experience with other technologies such as JavaScript Node.js and others What You Will Learn How to work with the RxPHP library and see what it offers via many examples Use the RxPHP library in combination with Symfony Console The different approaches to using Symfony 3's Event Dispatcher component Test your reactive PHP code using PHPUnit Analyze PHP source code and apply a custom set of rules by building a CLI tool In Detail Reactive Programming helps us write code that is concise clear and readable Combining the power of reactive programming and PHP one of the most widely used languages will enable you to create web applications more pragmatically PHP Reactive Programming will teach you the benefits of reactive programming via real world examples with a hands on approach You will create multiple projects showing RxPHP in action alone and in combination with other libraries The book starts with a brief introduction to reactive programming clearly explaining the importance of building reactive applications You will use the RxPHP library built a reddit CLI using it and also re implement the Symfony 3 Event Dispatcher with RxPHP You will learn how to test your RxPHP code by writing unit tests Moving on to more interesting aspects you will implement a web socket backend by developing a browser game You will learn to implement quite complex reactive systems while avoiding pitfalls such as circular dependencies by moving the RxJS logic from the frontend to the backend The book will then focus on writing extendable RxPHP code by developing a code testing tool and also cover Using RxPHP on both the server and client side of the application With a concluding chapter on reactive programming practices in other languages this book will serve as a complete guide for you to start writing reactive applications in PHP Style and approach This book will teach readers how to build reactive applications in a step by step manner It will also present several examples of reactive applications implemented with different frameworks

Concurrency in C# Cookbook Stephen Cleary, 2019-08-20 If you're one of many developers still uncertain about concurrent and multithreaded development this practical cookbook will change your mind With more than 85 code rich recipes in this updated second edition author Stephen Cleary demonstrates parallel processing and asynchronous programming techniques using libraries and language features in .NET and C# 8.0 Concurrency is now more common in responsive and scalable application development but it's still extremely difficult to code The detailed solutions in this cookbook show you how modern tools raise the level of abstraction making concurrency much easier than before Complete with ready to use code and discussions about how and why solutions work these recipes help you Get up to speed on concurrency and async and parallel programming Use async and await for

asynchronous operations Enhance your code with asynchronous streams Explore parallel programming with NET s Task Parallel Library Create dataflow pipelines with NET s TPL Dataflow library Understand the capabilities that System Reactive builds on top of LINQ Utilize threadsafe and immutable collections Learn how to conduct unit testing with concurrent code Make the thread pool work for you Enable clean cooperative cancellation Examine scenarios for combining concurrent approaches Dive into asynchronous friendly object oriented programming Recognize and write adapters for code using older asynchronous styles

Modern JavaScript Applications Narayan Prusty, 2016-07-25 An example driven guide that explores the world of modern web development with JavaScript About This Book Explore the new features of ECMAScript 6 and how they can be incorporated to build cutting edge web applications Learn about modern web architectures and build real world apps on top of them Make use of modern JavaScript tools techniques and frameworks to enhance your web development skills Who This Book Is For This book is for existing JavaScript developers who want to explore some of the modern JavaScript features techniques and architectures to develop cutting edge web applications What You Will Learn Learn to create single page websites Gain expertise in responsive and dynamic website design Enable Real time communications between client client and client server server client Create APIs for large scale applications Write complete applications using functional reactive programming In Detail Over the years JavaScript has taken significant strides in the world of modern web development to enhance the development of a wide range of applications with different architectures This book explores the advanced and new features that have arrived in JavaScript and how they can be applied to develop high quality applications with different architectures The book begins by covering a single page application that builds on the innovative MVC approach using AngularJS As we move forward the book shows you how to develop an enterprise level application with the microservices architecture using Node to build web services We then focus on network programming concepts and you ll build a real time web application with websockets When you ve gained a solid grip on the different architectures we ll move on to the area where JavaScript shines that is UI development You ll learn to build responsive declarative UIs with React and Bootstrap As we near the end of this book you ll see how the performance of web applications can be enhanced using Functional Reactive Programming FRP Along the way the book also explores how the power of JavaScript can be increased multi fold After reading this book you will have a solid knowledge of the latest JavaScript techniques tools and architecture to build modern web apps Style and approach Covering all the new features in ECMAScript 6 this book takes a project based approach to introduce you to all the latest techniques tools and architectures of JavaScript web development Each project that the book builds will show you a different angle of the power of JavaScript in modern web development

[Mastering Spring Reactive Programming for High Performance Web Apps: Revolutionize Your Asynchronous Application Development in Spring with Reactive Programming Principles, Spring WebFlux and Reactor](#) Shubham Srivastava, 2024-10-17 Master Reactive Programming Build Solutions with Reactive Spring Key Features Step by step approach to mastering Reactor and

Spring WebFlux Practical projects to apply and reinforce reactive programming skills Real world solutions for building scalable and efficient reactive systems Book Description Mastering Spring Reactive Programming for High Performance Web Apps is a comprehensive guide designed for developers looking to master reactive programming with Spring WebFlux and Reactor Whether you re a beginner seeking to understand the fundamentals or an experienced developer aiming to enhance your asynchronous programming skills this book delivers a clear step by step approach to take you from basic concepts to advanced real world applications Focused on practical real world implementations the book teaches you how to build optimize and maintain efficient reactive systems It guides you through creating scalable event driven applications handling complex asynchronous tasks and managing distributed systems using WebFlux libraries and the Reactor framework By addressing real world challenges this book equips readers to improve system performance and resource management ensuring applications are built for high scalability and resilience Beyond technical knowledge the book imparts industry best practices offering expert tips to help you avoid common pitfalls and apply reactive programming principles effectively By the end of this journey you ll not only understand the power of reactive architectures but also be ready to apply these skills to build scalable resilient solutions that solve real world problems making you a valuable asset in the competitive software development landscape What you will learn Understand the core principles of reactive programming with Spring Master the Reactor framework for building reactive applications Utilize Spring WebFlux for asynchronous programming and enhanced performance Develop reactive web applications with WebClient and reactive repositories Implement messaging systems with reactive streams for real time communication Apply testing debugging and monitoring techniques for reactive applications in production Table of Contents 1 Introduction to Spring Framework 2 Fundamentals of Reactor Framework 3 Reactive Streams and Implementations 4 Asynchronous Programming Using Spring WebFlux 5 Developing Reactive Web Applications Using WebClient 6 Reactive Repositories 7 Messaging Using Reactive Streams 8 Spring Cloud and Reactive Framework 9 Testing and Debugging 10 Release and Monitoring 11 Hands On Exercises 12 Interview Questions Index [TypeScript Microservices](#)

Parth Ghiya, 2018-05-30 Build robust microservice based applications that are distributed fault tolerant and always available Key Features Learn to build message driven services for effective communication Design microservices API using Reactive programming design patterns Deploy scale and monitor microservices for consistent high performance Book Description In the last few years or so microservices have achieved the rock star status and right now are one of the most tangible solutions in enterprises to make quick effective and scalable applications The apparent rise of Typescript and long evolution from ES5 to ES6 has seen lots of big companies move to ES6 stack If you want to learn how to leverage the power of microservices to build robust architecture using reactive programming and Typescript in Node js then this book is for you Typescript Microservices is an end to end guide that shows you the implementation of microservices from scratch right from starting the project to hardening and securing your services We will begin with a brief introduction to microservices before learning to

break your monolith applications into microservices From here you will learn reactive programming patterns and how to build APIs for microservices The next set of topics will take you through the microservice architecture with TypeScript and communication between services Further you will learn to test and deploy your TypeScript microservices using the latest tools and implement continuous integration Finally you will learn to secure and harden your microservice By the end of the book you will be able to build production ready scalable and maintainable microservices using Node js and Typescript What you will learn Get acquainted with the fundamentals behind microservices Explore the behavioral changes needed for moving from monolithic to microservices Dive into reactive programming Typescript and Node js to learn its fundamentals in microservices Understand and design a service gateway and service registry for your microservices Maintain the state of microservice and handle dependencies Perfect your microservice with unit testing and Integration testing Develop a microservice secure it deploy it and then scale it Who this book is for This book is for JavaScript developers seeking to utilize their Node js and Typescript skills to build microservices and move away from the monolithic architecture Prior knowledge of TypeScript and Node js is assumed

Robot Operating System (ROS) Anis Koubaa,2021-07-17 This book is the sixth volume of the successful book series on Robot Operating System The Complete Reference The objective of the book is to provide the reader with comprehensive coverage of the Robot Operating Systems ROS and the latest trends and contributed systems ROS is currently considered as the primary development framework for robotics applications There are seven chapters organized into three parts Part I presents two chapters on the emerging ROS 2 0 framework in particular ROS 2 0 is become increasingly mature to be integrated into the industry The first chapter from Amazon AWS deals with the challenges that ROS 2 developers will face as they transition their system to be commercial grade The second chapter deals with reactive programming for both ROS1 and ROS In Part II two chapters deal with advanced robotics namely on the usage of robots in farms and the second deals with platooning systems Part III provides three chapters on ROS navigation The first chapter deals with the use of deep learning for ROS navigation The second chapter presents a detailed tuning guide on ROS navigation and the last chapter discusses SLAM for ROS applications I believe that this book is a valuable companion for ROS users and developers to learn more ROS capabilities and features

Mastering Spring Boot 3.0 Ahmet Meric,2024-06-28 Explore Spring Boot 3 0 by delving into scalable Java backend systems architectural patterns containerization testing and the intricacies of event driven systems Key Features Understand the unique advantages of using Spring Boot for complex software projects Acquire experience in implementing architectural patterns like DDD CQRS and event sourcing within Spring Boot applications Implement advanced testing strategies to ensure the reliability and robustness of your applications Purchase of the print or Kindle book includes a free PDF eBook Book Description Mastering Spring Boot 3 0 is your gateway to building scalable and robust backend systems using the latest techniques Penned by a seasoned software developer with 20 years of experience in the tech industry this book follows a hands on step by step approach to helping you understand

Spring Boot concepts and apply them to real world projects You'll start by exploring key architectural patterns such as DDD CQRS and event sourcing Next you'll focus on the nuances of reactive REST development delve into advanced testing strategies and fortify your applications security You'll also discover the power of containerization and orchestration with Spring Boot 3.0 and unlock its potential for smooth deployments Additionally by integrating Kafka you'll be able to build robust event driven systems By the end of this book you'll have become proficient in architectural patterns testing strategies and application security Whether you're an architect backend developer or DevOps engineer this book will help you leverage the advanced features of Spring Boot 3.0 for secure and efficient backend development What you will learn Leverage reactive programming to build responsive and resilient applications Develop reactive and asynchronous RESTful services using Spring Boot Explore data management using Spring Data for both SQL and NoSQL databases Utilize the new features in Spring Boot 3.0 that facilitate containerization and orchestration Secure your Spring Boot applications using various authentication and authorization mechanisms Build robust event driven systems by integrating Apache Kafka with Spring Boot Who this book is for If you're a Java developer eager to elevate your skills then Mastering Spring Boot 3.0 is for you Microservices architects DevOps engineers and technical leads who want to enhance their skills in building powerful backend systems with advanced Spring Boot features will also find this book useful A foundational understanding of microservices architecture and some experience with RESTful APIs will help you get the most out of this book

Mastering Java Spring Boot: Advanced Techniques and Best Practices Adam Jones, 2025-01-21 Unlock the full potential of Spring Boot with Mastering Java Spring Boot Advanced Techniques and Best Practices your definitive guide to mastering this powerful framework for Java development Whether you are a seasoned developer or looking to elevate your skills this book offers an in depth exploration of advanced techniques and best practices that will transform your Spring Boot applications This enriched guide delves into setting up a robust development environment deploying scalable microservices and everything in between including advanced web development efficient data access comprehensive security measures and thorough testing strategies Mastering Java Spring Boot Advanced Techniques and Best Practices is meticulously structured offering practical examples and insightful best practices designed to enhance your Spring Boot proficiency Harness the power of Spring Boot's auto configuration for rapid application development while mastering the art of securing your applications and managing data with precision Explore reactive programming for building responsive and efficient applications and grasp the complexities of microservices architecture with ease Delve into advanced features such as custom auto configuration and asynchronous execution to optimize application performance With a hands on approach and real world examples this book provides the guidance necessary for developing high quality efficient and scalable applications Elevate your skills and become a formidable Spring Boot developer with Mastering Java Spring Boot Advanced Techniques and Best Practices the essential resource for taking your Java applications to new heights

Spring Boot: Up and Running Mark Heckler, 2021-02-05 With

over 75 million downloads per month Spring Boot is the most widely used Java framework available Its ease and power have revolutionized application development from monoliths to microservices Yet Spring Boot s simplicity can also be confounding How do developers learn enough to be productive immediately This practical book shows you how to use this framework to write successful mission critical applications Mark Heckler from VMware the company behind Spring guides you through Spring Boot s architecture and approach covering topics such as debugging testing and deployment If you want to develop cloud native Java or Kotlin applications with Spring Boot rapidly and effectively using reactive programming building APIs and creating database access of all kinds this book is for you Learn how Spring Boot simplifies cloud native application development and deployment Build reactive applications and extend communication across the network boundary to create distributed systems Understand how Spring Boot s architecture and approach increase developer productivity and application portability Deploy Spring Boot applications for production workloads rapidly and reliably Monitor application and system health for optimal performance and reliability Debug test and secure cloud based applications painlessly

Theory And Practice Of Computation - Proceedings Of Workshop On Computation: Theory And Practice Wctp2016 Shin-ya Nishizaki,Masayuki Numao,Jaime D L Caro,Merlin Teodosia C Suarez,2017-10-27 This is the proceedings of the Sixth Workshop on Computing Theory and Practice WCTP 2016 devoted to theoretical and practical approaches to computation This workshop was organized by four top universities in Japan and the Philippines Tokyo Institute of Technology Osaka University University of the Philippines Diliman and De La Salle University The proceedings provides a view of the current movement in research in these two countries The papers included in the proceedings focus on the two research areas theoretical and practical aspects of computation

RxJava for Android Developers Timo Tuominen,2019-04-17 Summary RxJava for Android Developers teaches you how to build fast fluid and reactive mobile apps for Android with RxJava Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology For Android developers writing multithreaded apps can be as challenging as it is necessary RxJava simplifies complex threading operations maintaining proper synchronization as you switch seamlessly from thread to thread RxJava also brings the benefits of reactive programming to your apps that means better real time responsiveness the holy grail for every Android developer About the Book RxJava for Android Developers begins by inviting you to think about programming and data the reactive way This engaging hands on essential reference introduces you to the central pattern of RxJava for Android then explains the View Model before exploring highly sought after app features like chat clients and elegant transitions Finally you ll look at high level design concerns and architectural approaches and frameworks that work well with Functional Reactive Programming FRP thinking What s inside An introduction to reactive programming Easier thread management Improving UI responsiveness Thinking asynchronously Building a working chat client About the Reader Readers should have some experience building Android applications No experience with RxJava is needed About the Author Timo Tuominen has used

FRP and RxJava extensively while working with Futurice as an architect of a major Android project for Samsung Table of Contents PART 1 Core reactive programming Introduction to reactive programming Networking with observables Building data processing chains Connecting the user interface with networking Advanced RxJava PART 2 Architectures in RxJava Reactive view models Developing with view models Expanding existing Rx apps Testing reactive code PART 3 Advanced RxJava architectures Advanced architectures Chat client 1 Advanced architectures Chat client 2 Transitions with Rx Making a maps client

Mastering Spring Boot 2.0 Dinesh Rajput, 2018-05-31 Learn to develop test and deploy your Spring Boot distributed application and explore various best practices Key Features Build and deploy your microservices architecture in the cloud Build event driven resilient systems using Hystrix and Turbine Explore API management tools such as KONG and API documentation tools such as Swagger Book Description Spring is one of the best frameworks on the market for developing web enterprise and cloud ready software Spring Boot simplifies the building of complex software dramatically by reducing the amount of boilerplate code and by providing production ready features and a simple deployment model This book will address the challenges related to power that come with Spring Boot's great configurability and flexibility You will understand how Spring Boot configuration works under the hood how to overwrite default configurations and how to use advanced techniques to prepare Spring Boot applications to work in production This book will also introduce readers to a relatively new topic in the Spring ecosystem cloud native patterns reactive programming and applications Get up to speed with microservices with Spring Boot and Spring Cloud Each chapter aims to solve a specific problem or teach you a useful skillset By the end of this book you will be proficient in building and deploying your Spring Boot application What you will learn Build logically structured and highly maintainable Spring Boot applications Configure RESTful microservices using Spring Boot Make the application production and operation friendly with Spring Actuator Build modern high performance distributed applications using cloud patterns Manage and deploy your Spring Boot application to the cloud AWS Monitor distributed applications using log aggregation and ELK Who this book is for The book is targeted at experienced Spring and Java developers who have a basic knowledge of working with Spring Boot The reader should be familiar with Spring Boot basics and aware of its benefits over traditional Spring Framework based applications

Reactive Programming with Node.js Fernando Doglio, 2016-12-08 Learn how to institute Reactive Programming RP for your back end development with Node.js Up to now RP has most often been used in front end development but with its cutting edge approach you can also transform your back end programming Reactive Programming with Node.js will show you the paradigms of RP why you should use it and the variations available to you You will learn how to use the main libraries necessary to provide an enhanced development experience in Node.js including RxJS Bacon.js Kefir.js and Highland.js You will also create a custom library that provides a variety of key features and learn how to scale up a system developed using RP in Node.js Ideal for back end developers with knowledge of Node.js or JavaScript this book enables you to get up and running with RP in Node.js

and revolutionize your back end development What You ll Learn Review the variations of Reactive programming Use the main libraries that provide this type of development experience in Node js Create a custom library Scale up a system developed using RP in Node js Who This Book Is For Any back end developers who understand Node js or are advanced enough to pick up the basics Ideal for developers who have an interest in learning about this different programming paradigm that s being used more and more every day [Spring 5.0 Projects](#) Nilang Patel,2019-02-28 Discover the latest features of Spring framework by building robust fast and reactive web applications Key FeaturesTake advantage of all the features of Spring 5 0 with third party tools to build a robust back endSecure Spring based web application using Spring Security framework with LDAP and OAuth protocolDevelop robust and scalable microservice based applications on Spring Cloud using Spring BootBook Description Spring makes it easy to create RESTful applications merge with social services communicate with modern databases secure your system and make your code modular and easy to test With the arrival of Spring Boot developers can really focus on the code and deliver great value with minimal contour This book will show you how to build various projects in Spring 5 0 using its features and third party tools We ll start by creating a web application using Spring MVC Spring Data the World Bank API for some statistics on different countries and MySQL database Moving ahead you ll build a RESTful web services application using Spring WebFlux framework You ll be then taken through creating a Spring Boot based simple blog management system which uses Elasticsearch as the data store Then you ll use Spring Security with the LDAP libraries for authenticating users and create a central authentication and authorization server using OAuth 2 protocol Further you ll understand how to create Spring Boot based monolithic application using JHipster Toward the end we ll create an online book store with microservice architecture using Spring Cloud and Netflix OSS components and a task management system using Spring and Kotlin By the end of the book you ll be able to create coherent and flexible real time web applications using Spring Framework What you will learnBuild Spring based application using Bootstrap template and JQueryUnderstand the Spring WebFlux framework and how it uses Reactor libraryInteract with Elasticsearch for indexing querying and aggregating dataCreate a simple monolithic application using JHipsterUse Spring Security and Spring Security LDAP and OAuth libraries for AuthenticationDevelop a microservice based application with Spring Cloud and NetflixWork on Spring Framework with KotlinWho this book is for This book is for competent Spring developers who wish to understand how to develop complex yet flexible applications with Spring You must have a good knowledge of Java programming and be familiar with the basics of Spring [JavaScript : Moving to ES2015](#) Ved Antani,Simon Timms,Narayan Prusty,2017-03-24 Explore and master modern JavaScript techniques with ES2015 in order to build large scale web applications About This Book This course offers an expert s eye on the latest ES6 features and how these advanced tasks fit together in JavaScript as a whole Discover robust JavaScript implementations of classic and advanced design patterns Learn about modern web architectures and build real world apps on top of them Who This Book Is For This course is for

experienced developers familiar with other object oriented languages who wants to learn new capabilities of ES 2015 to improve their web development skills and build professional quality web applications This also goes for those who want to explore some modern JavaScript features techniques and architectures in order to develop cutting edge web applications

What You Will Learn Get a run through of the basic language constructs Functions and Closures of JavaScript Code using the powerful object oriented feature in JavaScript Master DOM manipulation cross browser strategies and ES6 Harness the power of patterns for tasks ranging from application building to code testing Identify the best use cases for microservices Gain expertise in responsive and dynamic website design Enable real time communications between client client and client server server client Write complete applications using functional reactive programming In Detail JavaScript is a high level dynamic untyped lightweight and interpreted programming language Mastering modern JavaScript techniques and the toolchain are essential to develop web scale applications This Learning Path will upgrade your skills to ES2015 and you will get to introduce yourself to popular frameworks like React and Angular 2 In the first module you will get familiar with the language constructs and how to make code easy to organize You will gain a concrete understanding of variable scoping loops and best practices on using types and data structures as well as the coding style and recommended code organization patterns in JavaScript By the end of the module you will understand how reactive JavaScript is going to be the new paradigm Over the course of the next module you will explore how design patterns can help you improve and organize your JavaScript code You ll get to grips with creational structural and behavioral patterns and get a deeper look at patterns used in functional programming as well as model view patterns and patterns to build web applications By the end of the module you ll be saved of a lot of trial and error and developmental headaches and you will be on the road to becoming a JavaScript expert In the last leg of this course you will shift your focus to network programming concepts as you build a real time web application with websockets Along the way you ll explore how the power of JavaScript can be increased multi fold with high performance techniques By the end of this module you ll be a skilled JavaScript developer with a solid knowledge of the latest JavaScript techniques tools and architecture to build modern web apps This Learning Path combines some of the best that Packt has to offer in one complete curated package It includes content from the following Packt products Mastering JavaScript by Ved Antani Mastering JavaScript Design Patterns Second Edition by Simon Timms Modern JavaScript Applications by Narayan Prusty Style and approach This course is a comprehensive guide with a clear focus on practical use cases and patterns Each chapter consists of best practices useful advice and a bunch of easy to follow examples that will build up your skills as you advance

Objects, Models, Components, Patterns Jan Vitek, 2010-06-29 This book constitutes the proceedings of the 48th International Conference on Objects Models Components Patterns held in M laga Spain in June July 2010

Mastering Shiny Hadley Wickham, 2021-04-29 Master the Shiny web framework and take your R skills to a whole new level By letting you move beyond static reports Shiny helps you create fully interactive web apps for data analyses

Users will be able to jump between datasets explore different subsets or facets of the data run models with parameter values of their choosing customize visualizations and much more Hadley Wickham from RStudio shows data scientists data analysts statisticians and scientific researchers with no knowledge of HTML CSS or JavaScript how to create rich web apps from R This in depth guide provides a learning path that you can follow with confidence as you go from a Shiny beginner to an expert developer who can write large complex apps that are maintainable and performant Get started Discover how the major pieces of a Shiny app fit together Put Shiny in action Explore Shiny functionality with a focus on code samples example apps and useful techniques Master reactivity Go deep into the theory and practice of reactive programming and examine reactive graph components Apply best practices Examine useful techniques for making your Shiny apps work well in production

Building Microservices with .NET Core 2.0 Gaurav Arora, 2017-12-22 Architect your NET applications by breaking them into really small pieces microservices using this practical example based guide Key Features Start your microservices journey and get a broader perspective on microservices development using C# 7.0 with NET Core 2.0 Build deploy and test microservices using ASP.NET Core API and Microsoft Azure Cloud Get the basics of reactive microservices Book Description The microservices architectural style promotes the development of complex applications as a suite of small services based on business capabilities This book will help you identify the appropriate service boundaries within your business We'll start by looking at what microservices are and their main characteristics Moving forward you will be introduced to real life application scenarios after assessing the current issues we will begin the journey of transforming this application by splitting it into a suite of microservices using C# 7.0 with NET Core 2.0 You will identify service boundaries split the application into multiple microservices and define service contracts You will find out how to configure deploy and monitor microservices and configure scaling to allow the application to quickly adapt to increased demand in the future With an introduction to reactive microservices you'll strategically gain further value to keep your code base simple focusing on what is more important rather than on messy asynchronous calls What you will learn Get acquainted with Microsoft Azure Service Fabric Compare microservices with monolithic applications and SOA Learn Docker and Azure API management Define a service interface and implement APIs using ASP.NET Core 2.0 Integrate services using a synchronous approach via RESTful APIs with ASP.NET Core 2.0 Implement microservices security using Azure Active Directory OpenID Connect and OAuth 2.0 Understand the operation and scaling of microservices in NET Core 2.0 Understand the key features of reactive microservices and implement them using reactive extensions Who this book is for This book is for NET Core developers who want to learn and understand the microservices architecture and implement it in their NET Core applications It's ideal for developers who are completely new to microservices or just have a theoretical understanding of this architectural approach and want to gain a practical perspective in order to better manage application complexities

Spring Boot in Practice Somnath Musib, 2022-08-30 Go beyond the basics with Spring Boot This practical guide presents dozens of relevant scenarios

in a convenient problem solution discussion format In Spring Boot in Practice you will learn Spring Boot s features from an expert s perspective Configuring logging and monitoring Spring Boot applications Effective methods for database communication Utilizing Spring Security and securing your Spring application in production Designing and developing microservices and RESTful APIs with Spring Boot Microservice versioning documentation and security Reactive application development and reactive data access with WebSocket and RSocket Deploying Spring Boot applications on Kubernetes and major cloud platforms Implementing containerization in a Spring Boot application Using Spring Boot with Kotlin and GraalVM Spring Boot in Practice is full of practical recipes for common development problems in Spring Boot Author Somnath Musib has spent years building applications with Spring and he shares that extensive experience in this focused guide You ll master techniques for using Spring Data Spring Security and other Spring centric solutions Learn how to work with Spring Boot and Kotlin handling connections for multiple platforms and how Spring Boot can simplify building microservices and APIs Each recipe is built around a real world problem complete with a full solution and thoughtful discussion About the technology With Spring Boot it s a snap to create standalone Spring applications that require minimal manual setup Spring Boot directly embeds a server like Tomcat or Jetty into your project and preconfigures core Spring settings third party libraries security and other key elements It s a big framework with lots of powerful features This book provides a rich collection of techniques to help you get the most out of Spring Boot About the book Spring Boot in Practice is a cookbook style guide to Spring application development Following a convenient Problem Solution Discussion format it takes you technique by technique through Spring Boot fundamentals You ll dive deep into auto configuration security microservices and more Along the way you ll also discover numerous advanced and hidden features All the book s source code is open source so you can integrate the detailed samples into your own projects What s inside Instantly useful techniques with reusable source code Configuring logging and monitoring Spring Boot applications Effective methods for database communication Securing Spring applications in production Microservices and RESTful APIs About the reader For Spring Boot beginners with some Spring experience About the author Somnath Musib has over a decade of development experience and has been actively working with Spring Boot since 2015 Table of Contents PART 1 1 Booting Spring Boot PART 2 2 Common Spring Boot tasks 3 Database access with Spring Data 4 Spring Boot Autoconfiguration and Actuator 5 Securing Spring Boot applications 6 Implementing additional security with Spring Security 7 Developing RESTful Web services with Spring Boot PART 3 8 Reactive Spring Boot application development PART 4 9 Deploying Spring Boot applications PART 5 10 Spring Boot with Kotlin Native Image and GraphQL **Beginning Spring Boot 2** K. Siva Prasad Reddy,2017-09-27 Learn Spring Boot and how to build Java based enterprise web and microservice applications with it In this book you ll see how to work with relational and NoSQL databases build your first microservice enterprise or web application and enhance that application with REST APIs You ll also learn how to build reactive web applications using

Spring Boot along with Spring Web Reactive Then you ll secure your Spring Boot created application or service before testing and deploying it After reading and learning with Beginning Spring Boot 2 you ll have the skills and techniques to start building your first Spring Boot applications and microservices with confidence to take the next steps in your career journey What You ll Learn Use Spring Boot autoconfiguration Work with relational and NoSQL databases Build web applications with Spring Boot Apply REST APIs using Spring Boot Create reactive web applications using Spring Web Reactive Secure your Spring Boot applications or web services Test and deploy your Spring Boot applications Who This Book Is For Experienced Java and Spring Framework developers who are new to the new Spring Boot micro framework

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