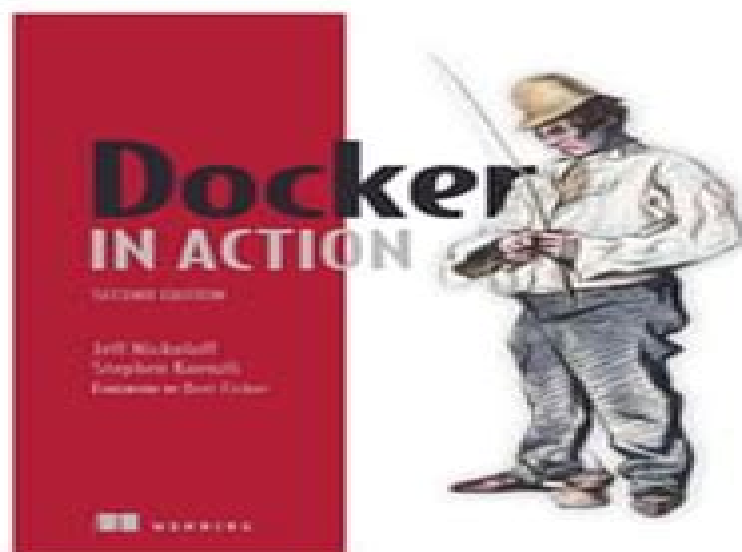


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Spring Microservices in Action, Second Edition John Carnell, Illary Huaylupo Sánchez, 2021-06-29 Spring Microservices in Action Second Edition teaches you to build microservice based applications using Java and Spring Summary By dividing large applications into separate self contained units

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[Learn Docker in a Month of Lunches](#) Elton Stoneman,2020-08-04 Summary Go from zero to production readiness with Docker in 22 bite sized lessons Learn Docker in a Month of Lunches is an accessible task focused guide to Docker on Linux Windows or Mac systems In it you ll learn practical Docker skills to help you tackle the challenges of modern IT from cloud migration and microservices to handling legacy systems There s no excessive theory or niche use cases just a quick and easy guide to the essentials of Docker you ll use every day Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology The idea behind Docker is simple package applica tions in lightweight virtual containers that can be easily installed The results of this simple idea are huge Docker makes it possible to manage applications without creating custom infrastructures Free open source and battle tested Docker has quickly become must know technology for developers and administrators About the book Learn Docker in a Month of Lunches introduces Docker concepts through a series of brief hands on lessons Follow ing a learning path perfected

by author Elton Stoneman you'll run containers by chapter 2 and package applications by chapter 3 Each lesson teaches a practical skill you can practice on Windows macOS and Linux systems By the end of the month you'll know how to containerize and run any kind of application with Docker What's inside Package applications to run in containers Put containers into production Build optimized Docker images Run containerized apps at scale About the reader For IT professionals No previous Docker experience required About the author Elton Stoneman is a consultant a former architect at Docker a Microsoft MVP and a Pluralsight author Table of Contents PART 1 UNDERSTANDING DOCKER CONTAINERS AND IMAGES 1 Before you begin 2 Understanding Docker and running Hello World 3 Building your own Docker images 4 Packaging applications from source code into Docker Images 5 Sharing images with Docker Hub and other registries 6 Using Docker volumes for persistent storage PART 2 RUNNING DISTRIBUTED APPLICATIONS IN CONTAINERS 7 Running multi container apps with Docker Compose 8 Supporting reliability with health checks and dependency checks 9 Adding observability with containerized monitoring 10 Running multiple environments with Docker Compose 11 Building and testing applications with Docker and Docker Compose PART 3 RUNNING AT SCALE WITH A CONTAINER ORCHESTRATOR 12 Understanding orchestration Docker Swarm and Kubernetes 13 Deploying distributed applications as stacks in Docker Swarm 14 Automating releases with upgrades and rollbacks 15 Configuring Docker for secure remote access and CI CD 16 Building Docker images that run anywhere Linux Windows Intel and Arm PART 4 GETTING YOUR CONTAINERS READY FOR PRODUCTION 17 Optimizing your Docker images for size speed and security 18 Application configuration management in containers 19 Writing and managing application logs with Docker 20 Controlling HTTP traffic to containers with a reverse proxy 21 Asynchronous communication with a message queue 22 Never the end

Machine Learning Systems Jeffrey Smith, 2018-05-21 Summary Machine Learning Systems Designs that scale is an example rich guide that teaches you how to implement reactive design solutions in your machine learning systems to make them as reliable as a well built web app Foreword by Sean Owen Director of Data Science Cloudera Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology If you're building machine learning models to be used on a small scale you don't need this book But if you're a developer building a production grade ML application that needs quick response times reliability and good user experience this is the book for you It collects principles and practices of machine learning systems that are dramatically easier to run and maintain and that are reliably better for users About the Book Machine Learning Systems Designs that scale teaches you to design and implement production ready ML systems You'll learn the principles of reactive design as you build pipelines with Spark create highly scalable services with Akka and use powerful machine learning libraries like MLlib on massive datasets The examples use the Scala language but the same ideas and tools work in Java as well What's Inside Working with Spark MLlib and Akka Reactive design patterns Monitoring and maintaining a large scale system Futures actors and supervision About the Reader Readers need intermediate skills in Java

or Scala No prior machine learning experience is assumed About the Author Jeff Smith builds powerful machine learning systems For the past decade he has been working on building data science applications teams and companies as part of various teams in New York San Francisco and Hong Kong He blogs <https://medium.com/jeffksmithjr> tweets [jeffksmithjr](https://twitter.com/jeffksmithjr) and speaks www.jeffsmith.tech speaking about various aspects of building real world machine learning systems Table of Contents

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Bootstrapping Microservices, Second Edition Ashley Davis, 2024-05-21 Build a microservices application from scratch using industry standard tools and battle tested best practices The best way to learn microservices development is to build something Bootstrapping Microservices with Docker Kubernetes GitHub Actions and Terraform Second Edition guides you from zero through to a complete microservices project including fast prototyping development and deployment In Bootstrapping Microservices Second Edition you ll get hands on experience with microservices development skills like Creating configuring and running a microservice with Node.js Building and publishing a microservice using Docker Applying automated testing Running a microservices application in development with Docker Compose Deploying microservices to a production Kubernetes cluster Implementing infrastructure as code and setting up a continuous delivery pipeline Monitoring managing and troubleshooting Bootstrapping Microservices with Docker Kubernetes GitHub Action and Terraform has helped thousands of developers create their first microservices applications This fully revised second edition introduces the industry standard tools and practical skills you ll use for every microservices application Author Ashley Davis s friendly advice and guidance helps cut down the learning curve for Docker Terraform and Kubernetes showing you just what you need to know to start building About the technology Taking a microservices application from proof of concept to production requires many steps and a host of tools like Kubernetes Terraform and GitHub Actions But where do you start With clear practical introductions to each concept and tool this book guides you hands on through designing and building your first microservices application About the book Bootstrapping Microservices Second Edition is your microservices mentor It teaches you to use industry standard tools to create a working video streaming application from the ground up You ll learn the pillars of cloud native development including Terraform for configuration Docker for packaging and a basic Kubernetes deployment Plus this second edition includes coverage of GitHub Actions continuous delivery and Infrastructure as Code What s inside Deploying microservices to Kubernetes Automated testing and continuous delivery Monitoring managing and troubleshooting About the reader Examples are in JavaScript and Node No experience with microservices required About the author Ashley Davis is a software craftsman entrepreneur and author with over 25 years of experience in software development from coding to managing teams to founding companies Table of Contents 1 Why microservices 2 Creating your

first microservice 3 Publishing your first microservice 4 Data management for microservices 5 Communication between microservices 6 The road to production 7 Infrastructure as code 8 Continuous deployment 9 Automated testing for microservices 10 Shipping FlixTube 11 Healthy microservices 12 Pathways to scalability **Docker in Action, Second Edition** Jeffrey Nickoloff, Stephen Kuenzli, 2019-10-28 Summary Docker in Action Second Edition teaches you the skills and knowledge you need to create, deploy, and manage applications hosted in Docker containers. This bestseller has been fully updated with new examples, best practices, and a number of entirely new chapters about the technology. The idea behind Docker is simple: package just your application and its dependencies into a lightweight, isolated virtual environment called a container. Applications running inside containers are easy to install, manage, and remove. This simple idea is used in everything from creating safe, portable development environments to streamlining deployment and scaling for microservices. In short, Docker is everywhere. About the book Docker in Action Second Edition teaches you to create, deploy, and manage applications hosted in Docker containers running on Linux. Fully updated with four new chapters and revised best practices and examples, this second edition begins with a clear explanation of the Docker model. Then you go hands-on with packaging applications, testing, installing, running programs securely, and deploying them across a cluster of hosts. With examples showing how Docker benefits the whole dev lifecycle, you'll discover techniques for everything from dev and test machines to full-scale cloud deployments. What's inside Running software in containers Packaging software for deployment Securing and distributing containerized applications About the reader Written for developers with experience working with Linux About the author Jeff Nickoloff and Stephen Kuenzli have designed, built, deployed, and operated highly available, scalable software systems for nearly 20 years CoreOS in Action Matt Bailey, 2017-05-11 Summary CoreOS in Action is a clear tutorial for deploying container-based systems on CoreOS Container Linux. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Traditional Linux server distributions include every component required for anything you might be hosting, most of which you don't need if you've containerized your apps and services. CoreOS Container Linux is a bare-bones distro with only the essential bits needed to run containers like Docker. Container Linux is a fast, secure base layer for any container-centric distributed application, including microservices. And say goodbye to patch scheduling: when Container Linux needs an update, you just hot-swap the whole OS. About the Book CoreOS in Action is a clear tutorial for deploying container-based systems on CoreOS Container Linux. Inside, you'll follow along with examples that teach you to set up CoreOS on both private and cloud systems and to practice common-sense monitoring and upgrade techniques with real code. You'll also explore important container-aware application designs, including microservices, web, and Big Data examples with real-world use cases to put your learning into perspective. Summary Handling scaling and failures gracefully Container-driven application designs Cloud on premises and hybrid deployment Smart logging and backup practices About the Reader Written for readers familiar with Linux and the basics of Docker. About the Author Matt Bailey is

currently a technical lead at ZeniMax He has worked in higher education and with scientific computing medical and networking technology companies as well as a few startups You can find him online via <https://mdb.io>

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.NET Core in Action Dustin Metzgar, 2018-07-12 Summary NET Core in Action shows NET developers how to build professional software applications with NET Core Learn how to convert existing NET code to work on multiple platforms or how to start new projects with knowledge of the tools and capabilities of NET Core Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology NET Core is an open source framework that lets you write and run NET applications on Linux and Mac without giving up on Windows Built for everything from lightweight web apps to industrial strength distributed systems it's perfect for deploying NET servers to any cloud platform including AWS and GCP About the Book NET Core in Action introduces you to cross platform development with NET Core This hands on guide concentrates on new Core features as you walk through familiar tasks like testing logging data access and networking As you go you'll explore modern architectures like microservices and cloud data storage along with practical matters like performance profiling localization and signing assemblies What's Inside Choosing the right tools Testing profiling and debugging Interacting with web services Converting existing projects to NET Core Creating and using NuGet packages About the Reader All examples are in C# About the Author Dustin Metzgar is a seasoned developer and architect involved in numerous NET Core projects Dustin works for Microsoft

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Learn Docker in a Month of Lunches, Second Edition Elton Stoneman, 2025-10-14 Just the Docker you need to know in 22 bite sized lessons In Learn Docker in a Month of Lunches Docker expert Elton Stoneman guides through everything you need to know about Docker in 22 short lessons you can complete on your lunch break This freshly revised bestseller has been updated for modern tools and the latest versions of Linux Windows or Mac with new coverage of multi platform builds cloud container services replatforming legacy Windows apps and Kubernetes In Learn Docker in a Month of Lunches Second Edition you'll learn how to Run applications in Docker containers on Linux and Windows Package applications as Docker images and share them on registries Model and run distributed applications with Docker Compose and Kubernetes Add instrumentation to containerized applications Build and

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Technology Docker's simple idea wrapping an application and its dependencies into a single deployable container created a buzz in the software industry. Now containers are essential to enterprise infrastructure and Docker is the undisputed industry standard. So what do you do after you've mastered the basics? To really streamline your applications and transform your dev process, you need relevant examples and experts who can walk you through them. You need this book. About the Book: Docker in Practice, Second Edition, teaches you rock-solid, tested Docker techniques such as replacing VMs, enabling microservices architecture, efficient network modeling, offline productivity, and establishing a container-driven continuous delivery process. Following a cookbook-style problem solution format, you'll explore real-world use cases and learn how to apply the lessons to your own dev projects. What's inside: Continuous integration and delivery, The Kubernetes orchestration tool, Streamlining your cloud workflow, Docker in swarm mode, Emerging best practices and techniques. About the Reader: Written for developers and engineers using Docker in production. About the Author: Ian Miell and Aidan Hobson Sayers are seasoned infrastructure architects working in the UK. Together they used Docker to transform DevOps at one of the UK's largest gaming companies. Table of Contents: PART 1 DOCKER FUNDAMENTALS: Discovering Docker, Understanding Docker, Inside the engine room. PART 2 DOCKER AND DEVELOPMENT: Using Docker as a lightweight virtual machine, Building images, Running containers, Day to day Docker, Configuration management, Getting your house in order. PART 3 DOCKER AND DEVOPS: Continuous integration, Speeding up your development pipeline, Continuous delivery, A perfect fit for Docker, principles, Network simulation, Realistic environment testing without the pain. PART 4 ORCHESTRATION FROM A SINGLE MACHINE TO THE CLOUD: A primer on container orchestration, The data center as an OS with Docker, Docker platforms. PART 5 DOCKER IN PRODUCTION: Docker and security, Plain sailing, Running Docker in production, Docker in production: Dealing with challenges. [Docker in Action, Second Edition](#) Jeff Nickoloff, Stephen Kuenzli, 2019-12-10. Summary: Docker in Action, Second Edition teaches you the skills and knowledge you need to create, deploy, and manage applications hosted in Docker containers. This bestseller has been fully updated with new examples, best practices, and a number of entirely new chapters. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology: The idea behind Docker is simple: package just your application and its dependencies into a lightweight, isolated virtual environment called a container. Applications running inside containers are easy to install, manage, and remove. This simple idea is used in everything from creating safe, portable development environments to streamlining deployment and scaling for microservices. In short, Docker is everywhere. About the book: Docker in Action, Second Edition teaches you to create, deploy, and manage applications hosted in Docker containers running on Linux. Fully updated with four new chapters and revised best practices and examples, this second edition begins with a clear explanation of the Docker model. Then you go hands-on with packaging applications, testing, installing, running programs securely, and deploying them across a cluster of hosts. With examples showing how Docker benefits the whole dev lifecycle, you'll discover techniques for everything from dev

and test machines to full scale cloud deployments What's inside Running software in containers Packaging software for deployment Securing and distributing containerized applications About the reader Written for developers with experience working with Linux About the author Jeff Nickoloff and Stephen Kuenzli have designed built deployed and operated highly available scalable software systems for nearly 20 years *Docker in Action* Jeff Nickoloff,2016 Docker in Action teaches you how to create deploy and manage applications hosted in Docker containers After starting with a clear explanation of the Docker model you will learn how to package applications in containers including techniques for testing and distributing applications You will also learn how to run programs securely and how to manage shared resources Using carefully designed examples the book course teaches you how to orchestrate containers and applications from installation to removal Along the way you'll discover techniques for using Docker on systems ranging from dev and test machines to full scale cloud deployments The idea behind Docker is simple Create a tiny virtual environment called a container that holds just your application and its dependencies The Docker engine uses the host operating system to build and account for these containers They are easy to install manage and remove Applications running inside containers share resources making their footprints small Resource description page [Docker Deep Dive](#) Nigel Poulton,2023-06-28 The demand for Docker skills and professionals who can develop and manage cloud native microservices apps is skyrocketing This book will get you ahead of the curve providing you with everything you need from containerizing apps to executing in the cloud You'll learn How to build and run apps as containers How to deploy and manage multi container apps with Compose and Swarm How to build secure efficient production grade containers for multiple architectures How to work with containers and WebAssembly Wasm All the latest Docker technologies including Docker Desktop Docker Debug Docker Init Docker Scout and more If you're looking for a comprehensive book to help you master Docker for the real world you've found it You'll learn all the theory and practical skills to succeed with containers in the real world Whether you're a seasoned developer or just getting started Docker Deep Dive is the number one resource that will take your Docker skills to the next level *Docker for Dummies in Real World* Benjamin Young,2017-05-13 Docker is the latest buzz word By reading online documents it sounds easy to grasp these concepts but there are some subtleties need to be aware especially for those who are not that techy geeky The books could be a quick guide on how to use and understand Docker in the real life Readers should have some very basic knowledge of Linux Unix scripting etc Free lifetime upgrade for later editions as an electronic copy Please contact author for this

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