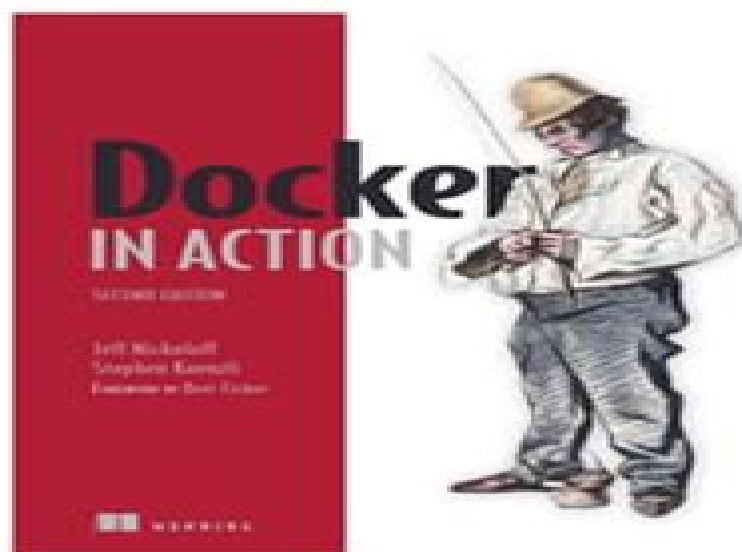


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Docker in Action, Second Edition Jeffrey Nickoloff, Stephen Kuenzli, 2019-10-28 Summary Docker in Action Second Edition teaches you the skills and knowledge you need to create, deploy, and manage applications hosted in Docker containers. This bestseller 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.

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

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 PART 1 FUNDAMENTALS OF REACTIVE MACHINE LEARNING Learning reactive machine learning Using reactive tools PART 2 BUILDING A REACTIVE MACHINE LEARNING SYSTEM Collecting data Generating features Learning models Evaluating models Publishing models Responding PART 3 OPERATING A MACHINE LEARNING

SYSTEM Delivering Evolving intelligence .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 Table of Contents Why NET Core Building your first NET Core applications How to build with NET Core Unit testing with xUnit Working with relational databases Simplify data access with object relational mappers Creating a microservice Debugging Performance and profiling Building world ready applications Multiple frameworks and runtimes Preparing for release appendix A Frameworks and runtimes appendix B xUnit command line options appendix C What s in the NET Standard Library appendix D NuGet cache locations **Bootstrapping Microservices with Docker, Kubernetes, and Terraform** Ashley Davis,2021-03-09 Summary The best way to learn microservices development is to build something Bootstrapping Microservices with Docker Kubernetes and Terraform guides you from zero through to a complete microservices project including fast prototyping development and deployment You ll get your feet wet using industry standard tools as you learn and practice the practical skills you ll use for every microservices application Following a true bootstrapping approach you ll begin with a simple familiar application and build up your knowledge and skills as you create and deploy a real microservices project Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Taking microservices from proof of concept to production is a complex multi step operation relying on tools like Docker Terraform and Kubernetes for packaging and deployment The best way to learn the process is to build a project from the ground up and that s exactly what you ll do with this book About the book In Bootstrapping Microservices with Docker Kubernetes and Terraform author Ashley Davis lays out a comprehensive approach to building microservices You ll start with a simple design and work layer by layer until you ve created your own video streaming application As you go you ll learn to configure cloud infrastructure with Terraform package microservices using

Docker and deploy your finished project to a Kubernetes cluster What's inside Developing and testing microservices applications Working with cloud providers Applying automated testing Implementing infrastructure as code and setting up a continuous delivery pipeline Monitoring managing and troubleshooting About the reader Examples are in JavaScript No experience with microservices Kubernetes Terraform or Docker required About the author Ashley Davis is a software developer entrepreneur stock trader and the author of Manning's Data Wrangling with JavaScript 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 Creating your production environment 7 Getting to continuous delivery 8 Automated testing for microservices 9 Exploring FlixTube 10 Healthy microservices 11 Pathways to scalability

Rust Web Development Bastian Gruber, 2023-03-07 Create bulletproof high performance web apps and servers with Rust In Rust Web Development you will learn Handling the borrow checker in an asynchronous environment Learning the ingredients of an asynchronous Rust stack Creating web APIs and using JSON in Rust Graceful error handling Testing tracing logging and debugging Deploying Rust applications Efficient database access Rust Web Development is a pragmatic hands on guide to creating server based web applications with Rust If you've designed web servers using Java NodeJS or PHP you'll instantly fall in love with the performance and development experience Rust delivers Hit the ground running Author Bastian Gruber's sage advice makes it easy to start tackling complex problems with Rust You'll learn how to work efficiently using pure Rust along with important Rust libraries such as tokio for async runtimes warp for web servers and APIs and reqwest to run external HTTP requests About the technology If you're sick of cookie cutter web development tools that are slow resource hungry and unstable Rust is the solution Rust services deliver rock solid safety guarantees an amazing developer experience and even a compiler that automatically prevents common mistakes About the book Rust Web Development teaches you to build server side web apps using Rust along with important Rust libraries like tokio for async runtimes warp for web servers and APIs and reqwest to run external HTTP requests The book is packed full of examples code samples and pro tips for setting up your projects and organizing your code As you go you'll build a complete Q/A web service and iterate on your code chapter by chapter just like a real development project What's inside Handle the borrow checker in an asynchronous environment Build web APIs and handle JSON Compose a tech stack for asynchronous Rust development Handle errors gracefully Test trace log and debug Deploy Rust applications to multiple environments About the reader This book is for web developers familiar with Java Node or Go and the absolute basics of Rust About the author Bastian Gruber was part of the official Rust Async Working Group and founded the Rust and Tell Berlin MeetUp group Table of Contents PART 1 INTRODUCTION TO RUST 1 Why Rust 2 Laying the foundation PART 2 GETTING STARTED 3 Create your first route handler 4 Implement a RESTful API 5 Clean up your codebase 6 Logging tracing and debugging 7 Add a database to your application 8 Integrate third party APIs PART 3 BRING IT INTO PRODUCTION 9 Add authentication and authorization 10 Deploy your

application 11 Testing your Rust application **Rust Servers, Services, and Apps** Prabhu Eshwarla, 2023-10-31 Deliver fast reliable and maintainable applications by building backend servers services and frontends all in nothing but Rust In Rust Servers Services and Apps you ll learn Developing database backed web services in Rust Building and securing RESTful APIs Writing server side web applications in Rust Measuring and benchmarking web service performance Packaging and deploying web services Full stack Rust applications The blazingly fast safe and efficient Rust language has been voted most loved for multiple consecutive years on the StackOverflow survey Rust Server Services and Apps shows you why Inside you ll build web servers RESTful services server rendered apps and client frontends just using Rust You ll learn to write code with small and predictable resource footprints and build high performing applications with unmatched safety and reliability About the technology Build speedy stable and safe web servers in Rust With a unique approach to memory management and concurrency Rust excels at getting the low level details right so your applications run fast and flawlessly And Rust s incredible compiler helps you avoid expensive mistakes when you re deploying web services and other core components in production About the book Rust Servers Services and Apps shows you how to create modern distributed web apps using the Rust language You ll start with the basics building a simple HTTP server and a RESTful web service Then you ll make them production ready by adding security database interactivity and error handling Finally you ll tackle a digital storefront service create a single page app and dig into asynchronous programming All examples are fully illustrated and include annotated code you can easily adapt to your own projects What s inside Craft resilient and secure RESTful APIs Package and deploy web services Refactor fearlessly thanks to Rust s guaranteed safety Slash costs with Rust s runtime and compile time optimizations Asynchronous programming with Rust About the reader For web developers who know the basics of Rust About the author Prabhu Eshwarla is the CTO of a startup building a layer 1 blockchain using Rust Previously he held engineering and leadership roles at Hewlett Packard Table of Contents PART 1 WEB SERVERS AND SERVICES 1 Why Rust for web applications 2 Writing a basic web server from scratch 3 Building a RESTful web service 4 Performing database operations 5 Handling errors 6 Evolving the APIs and fearless refactoring PART 2 SERVER SIDE WEB APPLICATIONS 7 Introducing server side web apps in Rust 8 Working with templates for tutor registration 9 Working with forms for course maintenance PART 3 ADVANCED TOPIC ASYNC RUST 10 Understanding async Rust 11 Building a P2P node with async Rust 12 Deploying web services with Docker **Web Performance in Action** Jeremy Wagner, 2016-12-22 Summary Web Performance in Action is your companion guide to making websites faster You ll learn techniques that speed the delivery of your site s assets to the user increase rendering speed decrease the overall footprint of your site as well as how to build a workflow that automates common optimization techniques Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Nifty features hip design and clever marketing are great but your website will flop if visitors think it s slow Network conditions can be unpredictable and with today s sites being bigger than ever you need

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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

Mastering Docker Cybellium, Unleash the Potential of Containerization for Modern Applications In the dynamic landscape of software development and deployment containerization has emerged as a transformative technology Mastering Docker is your ultimate guide to understanding and harnessing the power of Docker a platform that simplifies the way you build ship and run applications across various environments with unparalleled efficiency About the Book As applications become more complex and require flexible deployment strategies Docker has become an essential tool for developers and IT professionals alike Mastering Docker provides a comprehensive exploration of Docker a revolutionary containerization platform This book caters to both beginners and experienced practitioners looking to enhance their containerization skills Key Features Docker Fundamentals Begin by grasping the core concepts of Docker Understand how containers work and how they revolutionize the deployment process

Containerization Benefits Dive into the advantages of containerization including isolation portability and scalability Learn how Docker streamlines the development and deployment lifecycle Docker Images and Containers Explore the creation of Docker images and containers Learn how to package applications dependencies and configuration into portable containers Orchestration with Docker Compose Grasp the art of orchestrating multi container applications using Docker Compose Learn how to define and manage complex application setups Docker Networking Delve into Docker networking concepts Understand how containers communicate with each other and with external systems using various network modes Container Security Explore best practices for securing Docker containers Learn about isolation image scanning and techniques to minimize vulnerabilities Scaling and Load Balancing Grasp the techniques for scaling containerized applications using Docker Swarm and Kubernetes Learn how to distribute workloads and ensure high availability Continuous Integration and Deployment Understand how Docker integrates into CI CD pipelines Explore strategies for automating testing building and deploying containers Why This Book Matters In an era where agility scalability and reliability are paramount mastering Docker offers a competitive advantage Mastering Docker empowers developers DevOps engineers and technology enthusiasts to leverage Docker s potential enabling them to build deploy and manage applications that thrive in diverse environments Unleash the Power of Containerization In the landscape of modern software development Docker has become synonymous with streamlined deployment and scalability Mastering Docker equips you with the knowledge needed to leverage Docker s capabilities enabling you to build efficient portable and scalable applications that thrive in the era of containerization Whether you re an experienced practitioner or new to the field this book will guide you in building a solid foundation for effective containerization Your journey to mastering Docker starts here 2023 Cybellium Ltd All rights reserved www.cybellium.com

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: Up and Running](#) Dr. Gabriel Nicolas Schenker,2023-04-20 A hands on guide that will help you compose package deploy and manage applications with ease KEY FEATURES Get familiar and work with key components of Docker Learn how to automate CI CD pipeline using Docker and Jenkins Uncover the top Docker interview questions to crack your next interview DESCRIPTION Containers are one of the disruptive technologies in IT that have fundamentally changed how software is build shipped and run today If you want to pursue a career as a Software engineer or a DevOps professional then this book is for you The book starts by introducing Docker and teaches you how to write and run commands in Docker The book then explains how to create Docker files images and containers and while doing so you get a stronghold of Docker tools like Docker Images Dockerfiles and Docker Compose The book will also help you learn how to work with existing container images and how to build test and ship your containers containing your applications Furthermore the book will help you to deploy and run your containerized applications on Kubernetes and in the cloud By the end of the book you will be able to build and deploy enterprise applications with ease WHAT YOU WILL LEARN Learn how to test and debug containerized applications Understand how container orchestration works in Kubernetes Monitor your Docker container's log using Prometheus and Grafana Deploy update and scale applications into a Kubernetes cluster using different strategies Learn how to use Snyk to scan vulnerabilities in Docker WHO THIS BOOK IS FOR This book is for System administrators Software engineers DevOps aspirants Application engineers and Application developers TABLE OF CONTENTS 1 Explaining Containers and their Benefits 2 Setting Up Your Environment 3 Getting Familiar with Containers 4 Using Existing Docker Images 5 Creating Your Own Docker Image 6 Demystifying Container Networking 7 Managing Complex Apps with Docker Compose 8 Testing and Debugging Containerized Applications 9 Establishing an Automated Build Pipeline 10 Orchestrating Containers 11 Leveraging Docker Logs to Provide Insight into Your Apps 12 Enabling Zero Downtime Deployments 13 Securing Containers [Docker shi zhan](#) 2017 1 6 Docker 7 10 3 11 12 Docker [Learn Docker - .NET Core, Java, Node.JS, PHP or Python](#) Arnaud Weil,2019-03 You're a developer who knows nothing to Docker Which is fine except that you need to create and run your first containerized application using Docker Don't worry I have you covered I've been training hundreds of developers like you during 17 years and converted my experience into this book I know from experience teaching what takes more time to learn in Docker and will spend time only where appropriate Plus this book is packed with exercises and samples where you run your own containers and create your own Docker images Read this book and you can create and run your first containerized application using Docker within a week [Using Docker](#) Adrian Mouat,2015-12-09 Docker containers offer simpler faster

and more robust methods for developing distributing and running software than previously available With this hands on guide you ll learn why containers are so important what you ll gain by adopting Docker and how to make it part of your development process Ideal for developers operations engineers and system administrators especially those keen to embrace a DevOps approach Using Docker will take you from Docker and container basics to running dozens of containers on a multi host system with networking and scheduling The core of the book walks you through the steps needed to develop test and deploy a web application with Docker Get started with Docker by building and deploying a simple web application Use Continuous Deployment techniques to push your application to production multiple times a day Learn various options and techniques for logging and monitoring multiple containers Examine networking and service discovery how do containers find each other and how do you connect them Orchestrate and cluster containers to address load balancing scaling failover and scheduling Secure your system by following the principles of defense in depth and least privilege

Docker Quick Start Guide Earl Waud,2018-11-29 Develop and build your Docker images and deploy your Docker containers securely Key FeaturesLearn Docker installation on different types of OSGet started with developing Docker imagesUse Docker with your Jenkins CI CD systemBook Description Docker is an open source software platform that helps you with creating deploying and running your applications using containers This book is your ideal introduction to Docker and containerization You will learn how to set up a Docker development environment on a Linux Mac or Windows workstation and learn your way around all the commands to run and manage your Docker images and containers You will explore the Dockerfile and learn how to build your own enterprise grade Docker images Then you will learn about Docker networks Docker swarm and Docker volumes and how to use these features with Docker stacks in order to define deploy and maintain highly scalable fault tolerant multi container applications Finally you will learn how to leverage Docker with Jenkins to automate the building of Docker images and the deployment of Docker containers By the end of this book you will be well prepared when it comes to using Docker for your next project What you will learnSet up your Docker workstation on various platformsUtilize a number of Docker commands with parametersCreate Docker images using DockerfilesLearn how to create and use Docker volumesDeploy multi node Docker swarm infrastructureCreate and use Docker local and remote networksDeploy multi container applications that are HA and FTUse Jenkins to build and deploy Docker imagesWho this book is for This guide is for anyone who needs to make a quick decision about using Docker for their next project It is for developers who want to get started using Docker right away

Docker Deep Dive Nigel Poulton,2020-10-29 Start from scratch and develop the essential skills needed to create deploy and manage cloud native applications using Docker with the latest edition of Docker Deep Dive Key Features Get a solid understanding of Docker and containers Overcome common problems while containerizing an application Master Docker commands needed for creating deploying and running applications Book DescriptionA new version of this book is now available Most applications even the funky cloud native microservices ones need high performance

production grade infrastructure to run on Having impeccable knowledge of Docker will help you thrive in the modern cloud first world With this book you will gain the skills you need in order to work with Docker and its containers The book begins with an introduction to containers and explains their functionality and application in the real world You will then get an overview of VMware Kubernetes and Docker and learn to install Docker on Windows Mac and Linux Once you have understood the Ops and Dev perspective of Docker you will be able to see the big picture and understand what Docker exactly does The book then turns its attention to the more technical aspects guiding you through practical exercises covering Docker engine Docker images and Docker containers You will learn techniques for containerizing an app deploying apps with Docker Compose and managing cloud native applications with Swarm You will also build Docker networks and Docker overlay networks and handle applications that write persistent data Finally you will deploy apps with Docker stacks and secure your Docker environment By the end of this book you will be well versed in Docker and containers and have developed the skills to create deploy and run applications on the cloud What you will learn Become familiar with the applications of Docker and containers Discover how to pull images into Docker host s local registry Find out how to containerize an app with new example apps Cover multi platform builds to test Docker overlay network in the swarm mode Use Docker Compose to deploy and manage multi container applications Share sensitive data with containers and Swarm services securely Who this book is for Whether you are a beginner or an experienced developer looking to utilize Docker to develop and operate cloud native microservices apps this book is for you Anyone who wants to learn Docker orchestration networking imaging and security will also find it useful No prior knowledge of Docker is necessary Docker: Up & Running Sean P. Kane,Karl Matthias,2018-09-07 Docker is rapidly changing the way organizations deploy software at scale However understanding how Linux containers fit into your workflow and getting the integration details right is not a trivial task With the updated edition of this practical guide you ll learn how to use Docker to package your applications with all of their dependencies and then test ship scale and support your containers in production This edition includes significant updates to the examples and explanations that reflect the substantial changes that have occurred over the past couple of years Sean Kane and Karl Matthias have added a complete chapter on Docker Compose deeper coverage of Docker Swarm mode introductions to both Kubernetes and AWS Fargate examples on how to optimize your Docker images and much more Learn how Docker simplifies dependency management and deployment workflow for your applications Start working with Docker images containers and command line tools Use practical techniques to deploy and test Docker containers in production Debug containers by understanding their composition and internal processes Deploy production containers at scale inside your data center or cloud environment Explore advanced Docker topics including deployment tools networking orchestration security and configuration **Docker Demystified** Saibal Ghosh,2020-10-03 Build robust and secure applications using the building blocks of Docker Key Features _ Understand the fundamentals of Containers _ Understand the working of the entire Docker

ecosystem _ Learn how to utilize Docker Networking capabilities to its fullest _ Learn how to secure Docker Containers _ Get familiar and work with Docker Enterprise Edition Description The book starts by introducing Containers and explains how they are different from virtual machines and why they are the preferred tool for developing applications You will understand the working of Images Containers and their associated Storage and will see how all the moving parts bind together to work synchronously The book will then focus on Docker Swarm the mechanism for orchestrating several running Docker containers It then delves deeper into Docker Networking Towards the end you will learn how to secure your applications especially by leveraging the native features of Docker Enterprise Edition What will you learn _ Learn how to use Docker Images _ Get to know more about Docker Storage _ Learn how to use Volume plugins in Docker services _ Learn how to deploy a service to the Swarm _ Learn how to manage scale and maintain containerized applications Who this book is for This book is for anyone who is looking to learn Docker It is also useful for professionals who are looking to build and deploy web apps using Docker Table of Contents 1 Introduction to Containerization and Docker 2 Containers and Images 3 Storage Drivers and Volumes 4 The Container Network Model and the Docker Bridge 5 Docker Swarm 6 Docker Networking 7 Docker Security 1 8 Docker Security II The Docker Book James Turnbull, 2014 A new book designed for SysAdmins Operations staff Developers and DevOps who are interested in deploying the open source container service Docker In this book we ll will walk you through installing deploying managing and extending Docker We re going to do that by first introducing you to the basics of Docker and its components Then we ll start to use Docker to build containers and services to perform a variety of tasks We re going to take you through the development life cycle from testing to production and see where Docker fits in and how it can make your life easier We ll make use of Docker to build test environments for new projects demonstrate how to integrate Docker with continuous integration workflow and then how to build and orchestrate application services and platforms Finally we ll show you how to use Docker s API and how to extend Docker yourself

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Table of Contents Online Docker Action Jeff Nickoloff

1. Understanding the eBook Online Docker Action Jeff Nickoloff
 - The Rise of Digital Reading Online Docker Action Jeff Nickoloff
 - Advantages of eBooks Over Traditional Books
2. Identifying Online Docker Action Jeff Nickoloff
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Online Docker Action Jeff Nickoloff
 - User-Friendly Interface
4. Exploring eBook Recommendations from Online Docker Action Jeff Nickoloff
 - Personalized Recommendations
 - Online Docker Action Jeff Nickoloff User Reviews and Ratings
 - Online Docker Action Jeff Nickoloff and Bestseller Lists
5. Accessing Online Docker Action Jeff Nickoloff Free and Paid eBooks
 - Online Docker Action Jeff Nickoloff Public Domain eBooks
 - Online Docker Action Jeff Nickoloff eBook Subscription Services

- Online Docker Action Jeff Nickoloff Budget-Friendly Options
- 6. Navigating Online Docker Action Jeff Nickoloff eBook Formats
 - ePub, PDF, MOBI, and More
 - Online Docker Action Jeff Nickoloff Compatibility with Devices
 - Online Docker Action Jeff Nickoloff Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Online Docker Action Jeff Nickoloff
 - Highlighting and Note-Taking Online Docker Action Jeff Nickoloff
 - Interactive Elements Online Docker Action Jeff Nickoloff
- 8. Staying Engaged with Online Docker Action Jeff Nickoloff
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Online Docker Action Jeff Nickoloff
- 9. Balancing eBooks and Physical Books Online Docker Action Jeff Nickoloff
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Online Docker Action Jeff Nickoloff
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Online Docker Action Jeff Nickoloff
 - Setting Reading Goals Online Docker Action Jeff Nickoloff
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Online Docker Action Jeff Nickoloff
 - Fact-Checking eBook Content of Online Docker Action Jeff Nickoloff
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
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