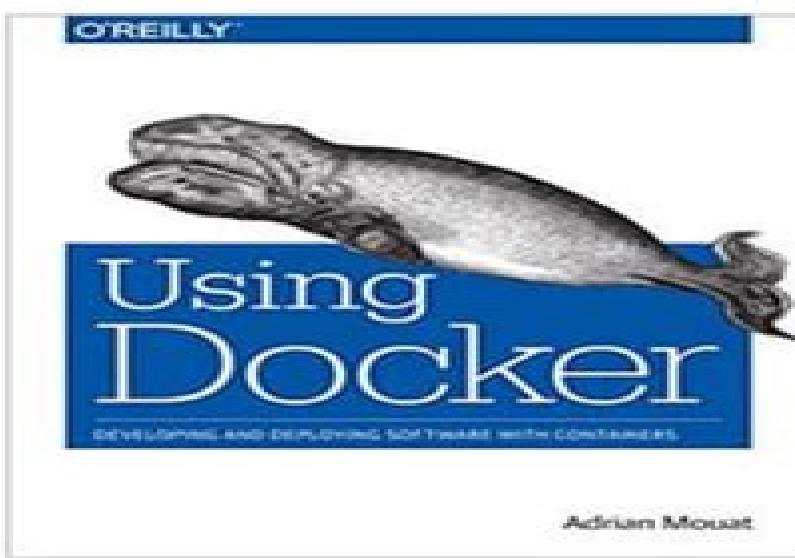


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Deep Dive Nigel Poulton,2020-10-29 Start from scratch and develop the essential skills needed to create deploy and manage cloud native applications using Docker with the latest edition of Docker Deep Dive Key Features Get a solid understanding of Docker 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

DevOps Handbook Poonam Devi,2023-09-04 Unlock the Power of DevOps Streamline Your Software Development and Operations for Unprecedented Efficiency and Innovation In today's fast paced digital landscape businesses must evolve or risk falling behind DevOps the transformative practice that fuses development and operations is the key to staying competitive Our comprehensive guide Unlocking DevOps Brilliance is your essential roadmap to mastering the DevOps methodology Whether you're an IT professional developer manager or executive this book empowers you to break down the silos automate processes and accelerate software delivery Discover Proven DevOps strategies and best practices Real world success stories from leading organizations Expert insights on automation CI CD and cloud technologies Strategies for fostering a culture of collaboration and innovation Embrace DevOps and revolutionize your software development lifecycle Unleash the potential of your teams drive faster releases and achieve unparalleled agility in the ever evolving tech

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ITCertifications [Docker for Beginners](#) Michael Brian,2020-02-26 If you want to Learn Everything about Docker this Book is for you Docker is a software development platform and a virtualization technology that makes it easy for us to develop and deploy apps inside of neatly packaged virtual containerized environments which means that apps run the same no matter where they are or what machine they are running on Docker containers can be deployed to just about any machine without any compatibility issues so your software stays system agnostic making the software simpler to use less work to develop easier to maintain and deploy These containers running on your computer or server act like little microcomputers with very specific jobs each with their operating system and their isolated CPU processes memory and network resources And because of this they can be easily added removed stopped and started again without affecting each other or the host machine This is a preview of what you will learn What containers are What Docker is Why you might need it What it can do for you How to run a Docker container How to build your own Docker image Networking in Docker How to use Docker compose What Docker registry is How to deploy your own private registry Docker for Windows and Mac Introduction to container orchestration tools like Docker swarm and Kubernetes And much more Scroll up and click the BUY NOW button to get started

Hands-On Docker for Microservices with Python Jaime Buelta,2019-11-22 A step by step guide to building microservices using Python and Docker along with managing and orchestrating them with Kubernetes Key FeaturesLearn to use Docker containers to create operate and deploy your microservicesCreate workflows to manage independent deployments on coordinating services using CI and GitOps through GitHub Travis CI and FluxDevelop a REST microservice in

Python using the Flask framework and Postgres database

Book Description

Microservices architecture helps create complex systems with multiple interconnected services that can be maintained by independent teams working in parallel. This book guides you on how to develop these complex systems with the help of containers. You'll start by learning to design an efficient strategy for migrating a legacy monolithic system to microservices. You'll build a RESTful microservice with Python and learn how to encapsulate the code for the services into a container using Docker. While developing the services you'll understand how to use tools such as GitHub and Travis CI to ensure continuous delivery CD and continuous integration CI. As the systems become complex and grow in size you'll be introduced to Kubernetes and explore how to orchestrate a system of containers while managing multiple services. Next you'll configure Kubernetes clusters for production ready environments and secure them for reliable deployments. In the concluding chapters you'll learn how to detect and debug critical problems with the help of logs and metrics. Finally you'll discover a variety of strategies for working with multiple teams dealing with different microservices for effective collaboration. By the end of this book you'll be able to build production grade microservices as well as orchestrate a complex system of services using containers. What you will learn

Discover how to design, test and operate scalable microservices

Coordinate and deploy different services using Kubernetes

Use Docker to construct scalable and manageable applications with microservices

Understand how to monitor a complete system to ensure early detection of problems

Become well versed with migrating from an existing monolithic system to a microservice one

Use load balancing to ensure seamless operation between the old monolith and the new service

Who this book is for

This book is for developers, engineers or software architects who are trying to move away from traditional approaches for building complex multi-service systems by adopting microservices and containers. Although familiarity with Python programming is assumed no prior knowledge of Docker is required.

Using Docker Adrian Mouat, 2015-07-25

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.

The Docker Book James Turnbull, 2014-07-14

Updated for Docker Community Edition v18.09. Docker book designed for SysAdmins, SREs, Operations

staff Developers and DevOps who are interested in deploying the open source container service Docker In this book we ll 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 lifecycle 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 application services and platforms Finally we ll show you how to use Docker s API and how to extend Docker yourself We ll teach you how to Install Docker Take your first steps with a Docker container Build Docker images Manage and share Docker images Run and manage more complex Docker containers Deploy Docker containers as part of your testing pipeline Build multi container applications and environments Learn about orchestration using Compose and Swarm for the orchestration of Docker containers and Consul for service discovery Explore the Docker API Getting Help and Extending Docker [Camel in Action](#) Claus Ibsen, Jonathan Anstey, 2018-02-02

Summary Camel in Action Second Edition is the most complete Camel book on the market Written by core developers of Camel and the authors of the highly acclaimed first edition this book distills their experience and practical insights so that you can tackle integration tasks like a pro Forewords by James Strachan and Dr Mark Little Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Apache Camel is a Java framework that implements enterprise integration patterns EIPs and comes with over 200 adapters to third party systems A concise DSL lets you build integration logic into your app with just a few lines of Java or XML By using Camel you benefit from the testing and experience of a large and vibrant open source community About the Book Camel in Action Second Edition is the definitive guide to the Camel framework It starts with core concepts like sending receiving routing and transforming data It then goes in depth on many topics such as how to develop debug test deal with errors secure scale cluster deploy and monitor your Camel applications The book also discusses how to run Camel with microservices reactive systems containers and in the cloud What s Inside Coverage of all relevant EIPs Camel microservices with Spring Boot Camel on Docker and Kubernetes Error handling testing security clustering monitoring and deployment Hundreds of examples in Java and XML About the Reader Readers should be familiar with Java This book is accessible to beginners and invaluable to experts About the Author Claus Ibsen is a senior principal engineer working for Red Hat specializing in cloud and integration He has worked on Apache Camel for the last nine years where he heads the project Claus lives in Denmark Jonathan Anstey is an engineering manager at Red Hat and a core Camel contributor He lives in Newfoundland Canada Table of Contents Part 1 First steps Meeting Camel Routing with Camel Part 2 Core Camel Transforming data with Camel Using beans with Camel Enterprise integration patterns Using components Part 3 Developing and testing Microservices Developing Camel projects Testing RESTful web services Part 4 Going further with Camel Error

handling Transactions and idempotency Parallel processing Securing Camel Part 5 Running and managing Camel Running and deploying Camel Management and monitoring Part 6 Out in the wild Clustering Microservices with Docker and Kubernetes Camel tooling Bonus online chapters Available at <https://www.manning.com/books/camel-in-action-second-edition> and in electronic versions of this book Reactive Camel Camel and the IoT by Henryk Konsek

Essential Docker for ASP.NET Core MVC Adam Freeman,2017

Docker Cookbook Ken Cochrane,Jeeva S. Chelladhurai,Neependra K

Khare,2018-08-31 Leverage Docker to deploying software at scale Key Features Leverage practical examples to manage containers efficiently Integrate with orchestration tools such as Kubernetes for controlled deployments Learn to implement best practices on improving efficiency and security of containers Book Description Docker is an open source platform for building shipping managing and securing containers Docker has become the tool of choice for people willing to work with containers Since the market is moving toward containerization Docker will definitely have a big role to play in the future tech market This book starts with setting up Docker in different environment and helps you learn how to work with Docker images Then you will take a deep dive into network and data management for containers The book explores the RESTful APIs provided by Docker to perform different actions such as image container operations The book then explores logs and troubleshooting Docker to solve issues and bottlenecks You will gain an understanding of Docker use cases orchestration security ecosystems and hosting platforms to make your applications easy to deploy build and collaborate on The book covers the new features of Docker 18 xx or later such as working with AWS and Azure Docker Engine Docker Swarm Docker Compose and so on By the end of this book you will have gained hands on experience of finding quick solutions to different problems encountered while working with Docker What you will learn Install Docker on various platforms Work with Docker images and containers Container networking and data sharing Docker APIs and language bindings Various PaaS solutions for Docker Implement container orchestration using Docker Swarm and Kubernetes Container security Docker on various clouds Who this book is for Book is targeted towards developers system administrators and DevOps engineers who want to use Docker in his her development QA or production environments It is expected that the reader has basic Linux Unix skills such as installing packages editing files managing services and so on Any experience in virtualization technologies such as KVM XEN and VMware will be an added advantage

The Docker Workshop Vincent Sesto,Onur Yilmaz,Sathsara

Sarathchandra,Aric Renzo,Engy Fouda,2020-10-29 Get started with Docker on your local machine and progress towards deploying useful applications in production with this simplified practical guide Key FeaturesGet a working understanding of Docker containers by incorporating them in your development processComplete interesting exercises to learn how to secure and control access of your containersWork with advanced features of Docker to make your development process smoother and reliable Book Description No doubt Docker Containers are the future of highly scalable software systems and have cost and runtime efficient supporting infrastructure But learning it might look complex as it comes with many technicalities This

is where The Docker Workshop will help you Through this workshop you ll quickly learn how to work with containers and Docker with the help of practical activities The workshop starts with Docker containers enabling you to understand how it works You ll run third party Docker images and also create your own images using Dockerfiles and multi stage Dockerfiles Next you ll create environments for Docker images and expedite your deployment and testing process with Continuous Integration Moving ahead you ll tap into interesting topics and learn how to implement production ready environments using Docker Swarm You ll also apply best practices to secure Docker images and to ensure that production environments are running at maximum capacity Towards the end you ll gather skills to successfully move Docker from development to testing and then into production While doing so you ll learn how to troubleshoot issues clear up resource bottlenecks and optimize the performance of services By the end of this workshop you ll be able to utilize Docker containers in real world use cases What you will learnGet a solid understanding of how Docker containers workNetwork Docker images and environments to allow communication between servicesBuild and publish docker images from a CI CD pipelineUse Docker Swarm to implement production ready environmentsFind out how to replace Swarm with Kubernetes clustersExtend your Docker images with PluginsWho this book is for This is the right learning asset if you are a developer or a beginner who wants to get a practical understanding of Docker containers If you have experienced in running command shells or knowledge of IntelliJ atom or VSCode editors then you will grasp the topics covered here quickly

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