Using Docker Developing and Deploying Software with Containers 1st Edition Adrian Mouat

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Using Docker

DEVELOPING AND DEPLOYING SOFTWARE WITH CONTAINERS
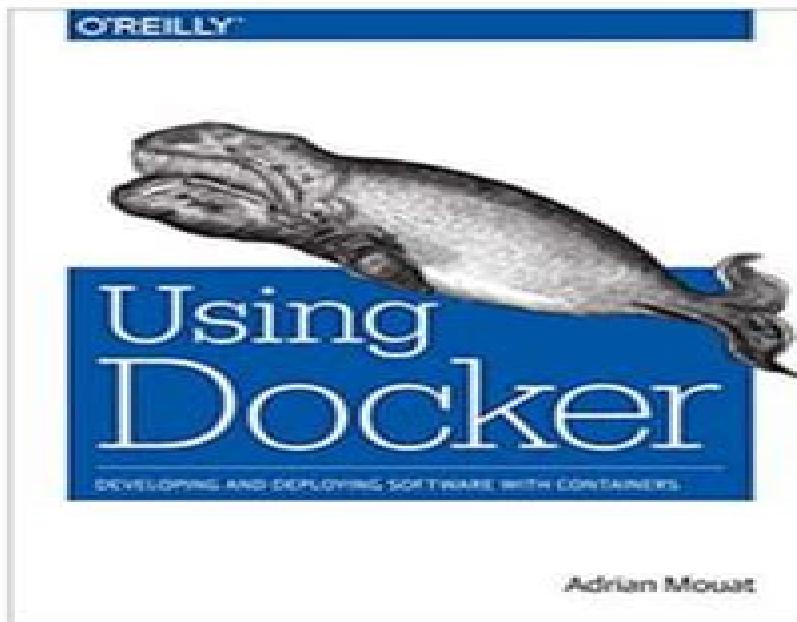
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 Using Docker Adrian Mouat,2015-12-09 Docker containers offer simpler faster and more robust methods for developing distributing and running software than previously available With this hands on guide you ll learn why containers are so important what 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 Security** Adrian Mouat,2016 To use Docker safely in both production and development you need to be aware of the potential security issues and the major tools and techniques for securing container based systems In this O Reilly report Adrian Mouat Chief Scientist at Container Solutions provides guidance and advice for developing container security policies and procedures Mouat addresses threats such as kernel exploits DoS attacks container breakouts and poisoned images throughout the report with solutions that include defense in depth using the analogy of a castle s layered defenses and least privilege **Docker Security** Adrian Mouat,2015

 Orchestrating, Clustering, and Managing Containers Adrian Mouat,2016 There are several platforms designed to help automate the tasks of running containers in Linux clusters Learn to compare and contrast among a range of choices for orchestrating clustering and managing containers Why is it important This material collects the essential commands required to get started with a wide range of container management platforms The advantages and disadvantages of these are not immediately apparent until you begin to compare their features in practice What you ll learn and how you can apply it Includes hands on examples for beginning to work with Swarm Fleet Kubernetes Mesos Marathon Tutum Brooklyn Rancher and Clocker for containers based on Docker and CoreOS Learn how to differentiate among the several available platforms for orchestrating clustering and managing containers This training tutorial is for you because You re a systems administrator who needs to learn how to orchestrate cluster and manage containers You want to learn which container platforms compose together and which combinations fit best for particular use cases Prerequisites Be familiar with at least one Linux distribution e g Ubuntu RHEL CentOS SUSE Be familiar with basic Linux system administration tasks Be familiar with using Vagrant Understand the differences between a VM and a container Materials or downloads needed in advance A computer running a 64 bit Linux distribution or Docker running inside a VM Have Vagrant installed This lesson is taken from Using

Docker by Adrian Mouat **Usando Docker** Adrian Mouat,2016-05-09 Os cont ineres do Docker oferecem m todos simples r pidos e robustos para o desenvolvimento a distribui o e a execu o de softwares principalmente em ambientes din micos e distribu dos Com este guia pr tico voc aprender por que os cont ineres s o t o importantes o que a ado o do Docker oferece e como torn lo parte de seu processo de desenvolvimento Ideal para desenvolvedores engenheiros de opera es e administradores de sistemas especialmente os inclinados a adotar uma abordagem DevOps Usando Docker parte dos aspectos b sicos e vai at a execu o de v rios cont ineres em um sistema multi host com rede e agendamento O objetivo do livro gui lo pelas etapas necess rias para desenvolver testar e implantar um aplicativo web com o Docker Comece a usar o Docker construindo e implantando um aplicativo web simples Use t cnicas de Implanta o Cont nua para levar seu aplicativo para o ambiente de produ o muitas vezes ao dia Conhe a v rias op es e t cnicas para o registro e o monitoramento de m ltiplos cont ineres Examine a descoberta de rede e de servi os como os cont ineres encontrar o uns aos outros e como conect los Orquestre e agrupe os cont ineres para cuidar do balanceamento de carga escalonamento failover e agendamento Proteja seu sistema seguindo os princ pios da defesa em profundidade e do privil gio m nimo Explore os cont ineres para construir arquiteturas de microsservi os **Spring Microservices in Action** John Carnell,Kalpit Patel,2017-06-11 Summary Spring Microservices in Action teaches you how to build microservice based applications using Java and the Spring platform Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the technology Microservices break up your code into small distributed and independent services that require careful forethought and design Fortunately Spring Boot and Spring Cloud simplify your microservice applications just as the Spring Framework simplifies enterprise Java development Spring Boot removes the boilerplate code involved with writing a REST based service Spring Cloud provides a suite of tools for the discovery routing and deployment of microservices to the enterprise and the cloud About the Book Spring Microservices in Action teaches you how to build microservice based applications using Java and the Spring platform You ll learn to do microservice design as you build and deploy your first Spring Cloud application Throughout the book carefully selected real life examples expose microservice based patterns for configuring routing scaling and deploying your services You ll see how Spring s intuitive tooling can help augment and refactor existing applications with micro services What s Inside Core microservice design principles Managing configuration with Spring Cloud Config Client side resiliency with Spring Hystrix and Ribbon Intelligent routing using Netflix Zuul Deploying Spring Cloud applications About the Reader This book is written for developers with Java and Spring experience About the Author John Carnell is a senior cloud engineer with twenty years of experience in Java Table of contents Welcome to the cloud Spring Building microservices with Spring Boot Controlling your configuration with Spring Cloud configuration server On service discovery When bad things happen client resiliency patterns with Spring Cloud and Netflix Hystrix Service routing with Spring Cloud and Zuul Securing your microservices Event driven architecture with Spring Cloud Stream

Distributed tracing with Spring Cloud Sleuth and Zipkin Deploying your microservices   Docker Adrian Mouat,□□□□□□□□□□,2016-08 Docker   *Swarm V. Fleet V. Kubernetes V. Mesos* Adrian Mouat,2017 Running a non trivial software system is full of challenges System resources need to scale up and down quickly to meet fluctuating user demand Automatic fail over to pre provisioned back up systems necessary for avoiding zero downtime With this practical report you ll examine how orchestration tools such as Swarm Fleet Kubernetes and Apache Mesos can help you meet these needs in a quick and cost effective way Adrian Mouat Chief Scientist at Container Solutions explains how each of these tools works within the cluster to start containers on appropriate hosts and then connect them together In detail you ll explore Swarm native clustering tool that uses the standard Docker API Fleet low level cluster management tool that works with higher level solutions such as Kubernetes Kubernetes an opinionated container orchestration tool that enforces several concepts around how containers are organized and networked Apache Mesos an open source cluster manager designed to scale to very large clusters involving hundreds or thousands of hosts   *Docker* Adrian Mouat,2016-09-01   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   *The The Docker Workshop* Vincent Sesto,Onur Yılmaz,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   **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 databaseBook 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 learnDiscover how to design test and operate scalable

microservicesCoordinate and deploy different services using KubernetesUse Docker to construct scalable and manageable applications with microservicesUnderstand how to monitor a complete system to ensure early detection of problemsBecome well versed with migrating from an existing monolithic system to a microservice oneUse load balancing to ensure seamless operation between the old monolith and the new serviceWho 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 **Docker** Dennis Hutten,2018-05-11 This tutorial explains the various aspects of the Docker Container service Starting with the basics of Docker which focuses on the installation and configuration of Docker it gradually moves on to advanced topics such as Networking and Registries The last few chapters of this tutorial cover the development aspects of Docker and how you can get up and running on the development environments using Docker Containers This tutorial is meant for those who are interested in learning Docker as a container service This product has spread like wildfire across the industry and is really making an impact on the development of new generation applications So anyone who is interested in learning all the aspects of Docker should go through this tutorial The prerequisite is that the readers should be familiar with the basic concepts of Windows and the various programs that are already available on the Windows operating system In addition it would help if the readers have some exposure to Linux *Docker Demystified* Saibal Ghosh,2020-10-03 Build robust and secure applications using the building blocks of DockerKey Featuresa Understand the fundamentals of Containers a Understand the working of the entire Docker ecosystem a Learn how to utilize Docker Networking capabilities to its fullest a Learn how to secure Docker Containers a Get familiar and work with Docker Enterprise Edition DescriptionThe 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 learna Learn how to use Docker Images a Get to know more about Docker Storage a Learn how to use Volume plugins in Docker services a Learn how to deploy a service to the Swarm a Learn how to manage scale and maintain containerized applications Who this book is forThis 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 Contents1 Introduction to Containerization and Docker2 Containers and Images3 Storage Drivers and Volumes4 The Container Network Model and the Docker Bridge5 Docker Swarm6 Docker Networking7 Docker Security 18 Docker Security IIAbout the AuthorsSaibal Ghosh has spent a substantial part of his career working with databases However in the last few years he gravitated towards the cloud cloud security and

newer technologies like Docker and Kubernetes He has developed a deep understanding of these concepts and technologies bolstered by the insight gained from many years of experience working with applications databases storage and infrastructure and the understanding of how data is stored moved and secured He currently works as a Principal Architect in Ericsson India Ltd and spends a substantial amount of time playing around with Docker and Kubernetes He holds numerous certifications around applications databases cloud and cloud security and is also a member of Leader s Excellence Harvard Square Your LinkedIn Profile https www linkedin com in saibal ghosh mle ccsk prince2 469b0a7 **Docker Cookbook - Second Edition** Ken Cochrane,Jeeva S Chelladhurai,Neependra K Khare,2018-08-30 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

Docker Cookbook Neependra Khare,2015-06-11 Docker Cookbook is for 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 help the reader to relate with container technologies better but it is not required **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** Mark Reed,2020-08-21 Do you want to easily create deploy and run apps using containers Do you want to collaborate seamlessly on your app s operating system with a team This book will show how Docker could be the answer for you Docker is the perfect tool that was designed specifically to make it easier for you to create deploy and run applications by using containers which allow developers to package an application with all of the parts required It provides a lightweight environment to run codes and is perfect as a version control system for your entire app s operating system Now with Docker The Ultimate Beginner s Guide to Learning Docker Step By Step you can learn more about this versatile system and what it can do for you helping to Realize a greater return on investment Build a container image and use it across every step of the deployment process Use it in a wide variety of environments Reduce deployment to seconds Ensure your applications and resources are isolated and segregated Have complete control over traffic flow and management And more Docker has fast become one of the go to systems for those who want to automate the deployment of

applications inside software containers and its versatility and ease of use functions make it perfect for beginners who want to learn more Get a copy of Docker The Ultimate Beginners Guide to Learn Docker Step By Step now and see what it could do for you   *Docker in Practice, Second Edition* Ian Miell,Aidan Sayers,2019-02-06 Summary Docker in Practice Second Edition presents over 100 practical techniques hand picked to help you get the most out of Docker Following a Problem Solution Discussion format you ll walk through specific examples that you can use immediately and you ll get expert guidance on techniques that you can apply to a whole range of scenarios Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the 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: 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

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