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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 for Web Developers** Ian Miell, 2015 Packt video courses are designed to cover the breadth of the topic in short hands on task based videos Each course is divided into short manageable sections so you can watch the whole thing or jump to the bit you need The focus is on practical instructions and screencasts showing you how to get the job done This video course is a step by step guide with each section containing videos that take you closer and closer to Docker mastery Each stride is carefully explained so you are sure to go a long way Docker for Web Developers is for anyone who works in software development and is familiar with the Linux command line Throughout the video course you will be involved in the development process in some

way and will understand the basic web concepts such as URLs and ports At the end of the course you will be comfortable setting up accounts for common web services such as GitHub and be familiar with central source control concepts Resource description page **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 **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 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

DevOps and Containers Security Candel Jose Manuel Ortega, 2020-03-23 Secure your applications and development environments with Docker and Kubernetes Key Featuresa Introducing Container platforms Docker Kubernetes Swarm OpenShift a Discover how to manage high availability with Docker Swarm and Kubernetesa Learn how Docker can manage the security in images and containersa Discover how Docker can be integrated into development workflows in applicationsa Discover vulnerabilities in the Docker containers and images with practical examples to secure your container based applicationsa Discover tools for monitoring and administration Docker and Kubernetes applicationsDescriptionThrough this book we will introduce the DevOps tools ecosystem and the main containers orchestration tools through an introduction to some platforms such as Kubernetes Docker Swarm and OpenShift Among other topics both good practices will be addressed when constructing the Docker images as well as best security practices to be applied at the level of the host in which those containers are executed from Docker s own daemon to the rest of the components that make up its technological stack We will review the topics such as static analysis of vulnerabilities on Docker images the signing of images with Docker Content Trust and their subsequent publication in a Docker Registry will be addressed Also we will review the security state in Kubernetes In the last section we will review container management and administration open source tools for IT organizations that need to manage and monitor container based applications reviewing topics such as monitoring administration and networking in Docker What will you learna Learn

fundamental DevOps skills and tools starting with the basic components and concepts of Docker a Learn about Docker as a platform for the deployment of containers and Docker images taking into account the security of applications a Learn about tools that allow us to audit the security of the machine where we execute Docker images finding out how to secure your Docker host a Learn how to secure your Docker environment and discover vulnerabilities and threats in Docker images a Learn about creating and deploying containers in a security way with Docker and Kubernetes a Learn about monitoring and administration in Docker with tools such as cadvisor sysdig portainer and Rancher Who this book is for This book covers different techniques to help developers improve DevOps and container security skills and can be useful for people who are involved in software development and want to learn how Docker works from a security point of view It is recommended that readers have the knowledge about UNIX commands and they work with commands terminal Table of Contents1 Getting started with DevOps2 Container platforms3 Managing Containers and Docker images4 Getting started with Docker security5 Docker host security6 Docker images security7 Auditing and analyzing vulnerabilities in Docker containers8 Kubernetes security9 Docker container networking10 Docker container monitoring11 Docker container administrationAbout the AuthorJose Manuel Ortega is a software engineer and security researcher with a special focus on new technologies open source security and testing In recent years he is interested in security development especially with Python and security best practices with Docker and Kubernetes Conferences and talks related with python security and docker are available on his personal website <http://jmortega.github.io> Your Blog links <http://jmortega.github.io> Your LinkedIn Profile <https://www.linkedin.com/in/jmortega1>

Extending Docker Russ McKendrick, 2016-06-16 Master the art of making Docker more extensible composable and modular by leveraging plugins and other supporting tools About This Book Get the first book on the market that shows you how to extend the capabilities of Docker using plugins and third party tools Master the skills of creating various plugins and integrating great tools in order to enhance the functionalities of Docker A practical and learning guide that ensures your investment in Docker becomes more valuable Who This Book Is For This book is for developers and sys admins who are well versed Docker and have knowledge on basic programming languages If you can't wait to extend Docker and customize it to meet your requirements this is the book for you What You Will Learn Find out about Docker plugins and the problems they solve Gain insights into creating your own plugin Use Docker tools to extend the basic functionality of the core Docker engine Get to grips with the installation and configuration of third party tools available to use with Docker plugins Install configure and use a scheduling service to manage the containers in your environment Enhance your day to day Docker usage through security troubleshooting and best practices In Detail With Docker it is possible to get a lot of apps running on the same old servers making it very easy to package and ship programs The ability to extend Docker using plugins and load third party plugins is incredible and organizations can massively benefit from it In this book you will read about what first and third party tools are available to extend the functionality of your existing Docker installation and how to

approach your next Docker infrastructure deployment We will show you how to work with Docker plugins install it and cover its lifecycle We also cover network and volume plugins and you will find out how to build your own plugin You ll discover how to integrate it with Puppet Ansible Jenkins Flocker Rancher Packer and more with third party plugins Then you ll see how to use Schedulers such as Kubernetes and Amazon ECS Finally we ll delve into security troubleshooting and best practices when extending Docker By the end of this book you will learn how to extend Docker and customize it based on your business requirements with the help of various tools and plugins Style and approach An easy to follow guide with plenty of hands on practical examples which can be executed both on your local machine or externally hosted services **Learn Docker -**

Fundamentals of Docker 19.x Gabriel N. Schenker,2020-03-13 Explore the core functionality of containerizing your applications and making them production ready Key FeaturesGrasp basic to advanced Docker concepts with this comprehensive guideGet acquainted with Docker containers Docker images orchestrators cloud integration and networkingLearn to simplify dependencies and deploy and test containers in productionBook Description Containers enable you to package an application with all the components it needs such as libraries and other dependencies and ship it as one package Docker containers have revolutionized the software supply chain in both small and large enterprises Starting with an introduction to Docker fundamentals and setting up an environment to work with it you ll delve into concepts such as Docker containers Docker images and Docker Compose As you progress the book will help you explore deployment orchestration networking and security Finally you ll get to grips with Docker functionalities on public clouds such as Amazon Web Services AWS Azure and Google Cloud Platform GCP and learn about Docker Enterprise Edition features Additionally you ll also discover the benefits of increased security with the use of containers By the end of this Docker book you ll be able to build ship and run a containerized highly distributed application on Docker Swarm or Kubernetes running on premises or in the cloud What you will learnContainerize your traditional or microservice based applicationsDevelop modify debug and test an application running inside a containerShare or ship your application as an immutable container imageBuild a Docker Swarm and a Kubernetes cluster in the cloudRun a highly distributed application using Docker Swarm or KubernetesUpdate or rollback a distributed application with zero downtimeSecure your applications with encapsulation networks and secretsTroubleshoot a containerized highly distributed application in the cloudWho this book is for This book is for Linux professionals system administrators operations engineers DevOps engineers and developers or stakeholders who are interested in getting started with Docker from scratch No prior experience with Docker containers is required Users with a Linux system would be able to take full advantage of this book **Docker** Acodemy,2015-08-04 DockerAre You Ready To Learn Docker Welcome and have fun with Docker Today only get this Kindle Book for just 9 99 Regularly priced at 15 99 Read on your PC Mac smart phone tablet or Kindle device Do you want to learn Docker In that case you ve come to the right place Learning Docker is not an easy work if you don t have the RIGHT system It requires time money and desire You must

search an academy or a teacher achieve coordination with them or worse adapt your own time to their class times You also have to pay the high fees month to month and what is even more annoying is this you will probably have to go to a special place in order to practice the Docker techniques You see when it comes to learning Docker we are ALL in the same game and yet most people don't realize it I made this crash course for a reason I made this course to give YOU a solution to give you the RIGHT system This crash course about Docker is not only going to teach you the basics of Docker in a didactic way furthermore you will learn Docker WHEN you want and more important WHERE you want It could even be at your home I made this crash course to show you HOW you can learn Docker FASTER than you ever thought possible I will teach YOU step by step Docker extremely quickly I will TAKE you through a step by step guide where you simply can't get lost This course book will allow you to practice learn and deepen your knowledge of Docker in an entertaining interactive autonomous and flexible course End of Chapter Exercises Tell me and I'll forget Show me and I may remember Involve me and I learn Because we know that each Docker chapter comes with an end of chapter exercise where you get to practice the different Docker properties covered in the chapter If you are determined to learn no one can stop you Stop procrastinating and start NOW Learning Docker is something that is a really worth investing time The Docker course is now available in Amazon and it is just for 9.99 This is a no brainer Crash it Here Is A Preview Of What You'll Learn When You Download You Copy Today Docker versus Virtual Machines Docker Elements and Docker Parts Docker Files Using Docker Basic Docker Commands Docker Terminologies Docker Usages Docker Installation Isolated Development Environment Docker Security Much much more Download your copy today The contents of this book are easily worth over 15.99 but for a limited time you can download Docker Learn Docker In A DAY for a special discounted price of only 9.99 To order your copy click the BUY button and get it right now Academy c 2015 All Rights Reserved Docker Learn Docker In A DAY The Ultimate Crash Course to Learning the Basics of Docker In No Time Tags Docker Docker course Docker book Docker language Docker book course Docker for Beginners **The Docker Workshop** Vincent Sesto, Onur Yilmaz, Sathisara 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 Features Get a working understanding of Docker containers by incorporating them in your development process Complete interesting exercises to learn how to secure and control access of your containers Work 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 learn

Get a solid understanding of how Docker containers work
Network Docker images and environments to allow communication between services
Build and publish docker images from a CI CD pipeline
Use Docker Swarm to implement production ready environments
Find out how to replace Swarm with Kubernetes clusters
Extend your Docker images with Plugins

Who 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

Docker Arun Kumar, 2020-04-30 This book has been created considering the issues that a beginner faces while learning a new technology This book focusses mainly on the commands and the practical aspects of the technology Docker is a great technology and is in demand and thus this book helps the reader to understand and learn the technology in a very simple and smooth manner The book tries to cover almost all the practice cases errors and difficulties that a beginner faces while learning

Mastering Docker Russ McKendrick, Scott Gallagher, 2018-10-25 Master Docker and leverage its power in your day to day workflow

Key Features

Explore tools such as Docker Engine Machine Compose and Swarm
Discover how Docker can be integrated into your daily workflows
Learn to leverage Docker Swarm and Kubernetes

Book Description Docker has been a game changer when it comes to how modern applications are deployed and created It has now grown into a key driver of innovation beyond system administration with an impact on the world of web development But how can you make sure you're keeping up with the innovations it's driving or be sure you're using it to its full potential Mastering Docker shows you how this book not only demonstrates how to use Docker more effectively but also helps you rethink and reimagine what's possible with it You will cover concepts such as building managing and storing images along with best practices to make you confident before delving more into Docker security You'll find everything related to extending and integrating Docker in new and innovative ways Docker Compose Docker Swarm and Kubernetes will help you take control of your containers in an efficient manner By the end of the book you will have a broad yet detailed sense of what's possible with Docker and how seamlessly it fits in with a range of other platforms and tools What you will learn

Become fluent with the basic components and concepts of Docker
Learn the best ways to build store and distribute containers
Understand how Docker can fit into your development workflow
Secure your containers and files with Docker's security features
Solve architectural problems using the first and third clustering

toolLeverage Linux containers and create highly scalable applicationsWho this book is for If you are an I T professional and recognize Docker s importance for innovation in everything from system administration to web development but aren t sure how to use it to its full potential Mastering Docker is for you **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

Docker Daniel Jones,2017-09-02 Are you looking for proven steps and strategies on how to use Docker Then look no more This book contains essential information and best practices to learn and execute Docker especially when you are just starting to learn What are you waiting for Grab a copy of this book now and learn more about Docker *Docker Containers*

Christopher Negus,2015-11-26 The Practical Guide to Running Docker on Linux Systems or Cloud Environments Whether on your laptop or a remote cloud Docker can transform how you create test deploy and manage your most critical applications In Docker Containers Christopher Negus helps you master Docker containerization from the ground up You ll start out running a few Docker container images in Ubuntu Fedora RHEL CoreOS or Project Atomic By the time you ve finished you ll be deploying enterprise quality multi container Kubernetes setups in modern Linux and cloud environments Writing for system administrators software developers and technology enthusiasts Negus touches on every aspect of working with Docker setting up containerized applications working with both individual and multiple containers running containers in cloud environments and developing containers Teaching through realistic examples of desktop applications system services and games Negus guides you through building and deploying your own Dockerized applications As you build your expertise you ll also learn indispensable Docker best practices for building and integrating containers managing Docker on a day to day basis and much more Understanding what Docker is and what you can do with it Installing Docker on standard Linux or specialized container operating systems such as Atomic Host and CoreOS Setting up a container runtime environment and private Docker Registry Creating running and investigating Docker images and containers Finding pulling saving loading and tagging container images Pulling and pushing containers between local systems and Docker Registries Integrating Docker containers with host networking and storage Building containers with the docker build command and Dockerfile files Minimizing space consumption and erasing unneeded containers Accessing special host privileges from within a container Orchestrating multiple containers into complex applications with Kubernetes Using super privileged containers in cloud environments Managing containers in the cloud with Cockpit Getting started with Docker container development Learning container build techniques from shared Dockerfiles This book is part of the Pearson Content Update Program As the technology changes sections of this book will be updated or new sections will be added The updates will be delivered to you via a free Web Edition of this book which can be accessed with any Internet connection Docker Cookbook Ken

Cochrane,Jeeva S. Chelladurai,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 [Docker for Rails Developers](#) Rob Isenberg,2019-02-14 Docker does for DevOps what Rails did for web development it gives you a new set of superpowers Gone are works on my machine woes and lengthy setup tasks replaced instead by a simple consistent Docker based development environment that will have your team up and running in seconds Gain hands on real world experience with a tool that s rapidly becoming fundamental to software development Go from zero all the way to production as Docker transforms the massive leap of deploying your app in the cloud into a baby step Docker makes life as a Ruby and Rails developer easier It helps build ship and run your applications solving major problems you face every day It allows you to run applications at scale adding new resources as needed Docker provides a reliable consistent environment that s guaranteed to work the same everywhere Docker lets you do all things DevOps without needing a PhD in infrastructure and operations Want to spin up a cluster to run your app No problem Scale it up or down at will You bet Start by running a Ruby script without having Ruby installed on the local machine Then Dockerize a Rails application and run it using containers including creating your own IPS Docker images tailored for running Rails apps Describe your app declaratively using Docker Compose specifying the software dependencies along with everything needed to run the application Then set up continuous integration as well as your deployment pipeline and infrastructure Along the way find out the best practices for using Docker in development and production environments This book gives you a solid foundation on using Docker and fitting it into your development workflow and deployment process What You Need All you need is a Windows Mac OS X or Linux machine to do development on This book guides you through the process of installing Docker Some basic familiarity with Linux Unix is recommended even if you re using a Windows machine **Docker: Up & Running** Sean P. Kane,Karl Matthias,2023-04-13

Docker and Linux containers have fundamentally changed the way that organizations develop deliver and run software at scale But understanding why these tools are important and how they can be successfully integrated into your organization s ecosystem can be challenging This fully updated guide provides developers operators architects and technical managers with a thorough understanding of the Docker tool set and how containers can improve almost every aspect of modern software delivery and management This edition includes significant updates to the examples and explanations that reflect the substantial changes that have occurred since Docker was first released almost a decade ago Sean Kane and Karl Matthias have updated the text to reflect best practices and to provide additional coverage of new features like BuildKit multi architecture image support rootless containers and much more Learn how Docker and Linux containers integrate with cloud services and Kubernetes Experience building OCI images plus deploying and managing Linux containers with powerful command line tools Understand how OCI images simplify dependency management and deployment workflow for your applications Learn practical techniques for deploying and testing Linux containers in production Deploy production containers at scale wherever you need them Explore advanced Docker topics including deployment tools networking orchestration security and configuration

Mastering Docker Russ McKendrick, Scott Gallagher, 2017 *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

Uncover the mysteries within Crafted by is enigmatic creation, Discover the Intrigue in **Download Docker Practice Ian Miell** . This downloadable ebook, shrouded in suspense, is available in a PDF format (PDF Size: *). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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