

Docker In Practice

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Docker In Practice

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.

Manning | Docker in Practice, Second Edition

"Docker in Practice" is completely unafraid of this, and dives straight into solving real-world problems with containers: transitioning from VMs, breaking down a system into microservices, persisting volumes, advanced image building techniques, continuous integration and Selenium testing, etcd and confd, network simulation, security, monitoring,

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performance, and debugging.

Docker in Practice: Ian Miell, Aidan Hobson Sayers ...

Docker in Practice is a hands-on guide that covers 101 specific techniques you can use to get the most out of Docker.

Manning | Docker in Practice

While the idea behind Docker is simple, it can have a major impact on how you develop and deploy software. Docker in Practice is a hands-on guide to over 100 specific techniques you can use to get the most out of Docker in your daily work.

Docker in Practice by Ian Miell - Goodreads

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.

Docker in Practice, Second Edition [Book]

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.

Docker in Practice | Ian Miell, Aiden Hobson Sayers | download

Docker in Practice is a hands-on guide that covers 101 specific techniques you can use to get the most out of Docker.

Docker in Practice - Programmer Books

docker-in-practice has 46 repositories available. Follow their code on GitHub.

docker-in-practice · GitHub

Learn Deploying Your First Docker Container, Deploy Static HTML

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Website as Container, Building Container Images, Dockerizing Node.js, Optimise Builds With Docker OnBuild, Ignoring Files During Build, Create Data Containers, Creating Networks Between Containers using Links, Creating Networks Between Containers using Networks, Persisting Data Using Volumes, Manage Container Log Files, Ensuring Container Uptime With Restart Policies, Adding Docker Metadata & Labels, Load Balancing Containers ...

Learn Docker & Containers using Interactive Browser-Based ...

Play with Docker Classroom. The Play with Docker classroom brings you labs and tutorials that help you get hands-on experience using Docker. In this classroom you will find a mix of labs and tutorials that will help Docker users, including SysAdmins, IT Pros, and Developers. There is a mix of hands-on tutorials right in the browser, instructions on setting up and using Docker in your own environment, and resources about best practices for developing and deploying your own applications.

Play with Docker Classroom

Docker in Practice - A Guide for Engineers. This post is based on material from Docker in Practice, available on Manning's Early Access Program. Get 39% off with the code: 39miell. We're writing a book on Docker that's focussed on its practical aspects.

Docker in Practice - A Guide for Engineers - zwischenzugs

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Docker in Practice by Ian Miell, Aidan Hobson Sayers ...

About the Book Docker in Practice is a hands-on guide that covers 101 specific techniques you can use to get the most out of Docker. Following a cookbook-style Problem/Solution/Discussion format, this practical handbook gives you instantly useful solutions for important problems like

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effortless server maintenance and configuration, deploying microservices, creating safe environments for experimentation, and much more.

Docker in Practice - Walmart.com - Walmart.com

"Docker in Practice" is completely unafraid of this, and dives straight into solving real-world problems with containers: transitioning from VMs, breaking down a system into microservices, persisting volumes, advanced image building techniques, continuous integration and Selenium testing, etcd and confd, network simulation, security, monitoring, performance, and debugging.

Amazon.com: Customer reviews: Docker in Practice

Intro Guide to Dockerfile Best Practices. Tibor Vass. Jul 02 2019. There are over one million Dockerfiles on GitHub today, but not all Dockerfiles are created equally. Efficiency is critical, and this blog series will cover five areas for Dockerfile best practices to help you write better Dockerfiles: incremental build time, image size, maintainability, security and repeatability.

Intro Guide to Dockerfile Best Practices - Docker Blog

Docker development best practices Estimated reading time: 4 minutes The following development patterns have proven to be helpful for people building applications with Docker. If you have discovered something we should add, let us know. How to keep your images small

Docker development best practices | Docker Documentation

Docker describes themselves as "an open platform for developers and sysadmins to build, ship, and run distributed applications". Docker allows you to run containers. A container is a sandboxed process running an application and its dependencies on the host operating system.

Deploying Your First Docker Container | Docker | Katacoda

Docker in Practice, Second Edition teaches you rock-solid, tested Docker techniques, such as replacing VMs, enabling

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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.

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