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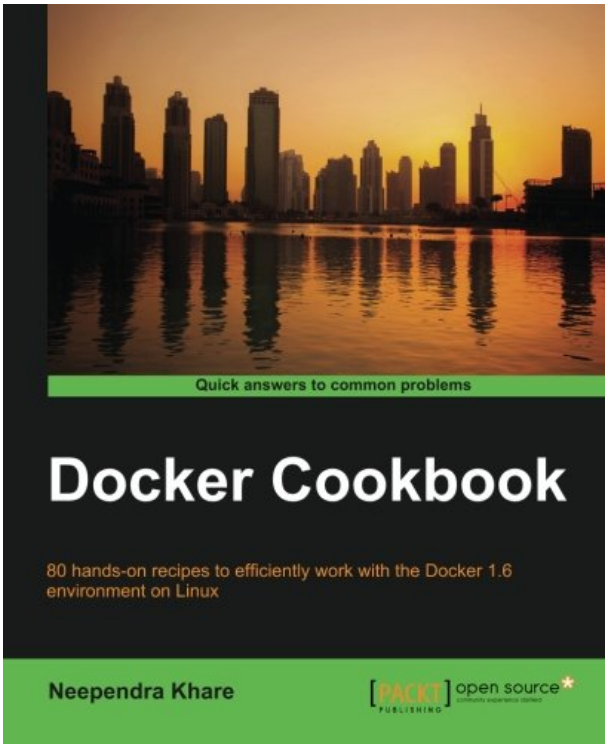

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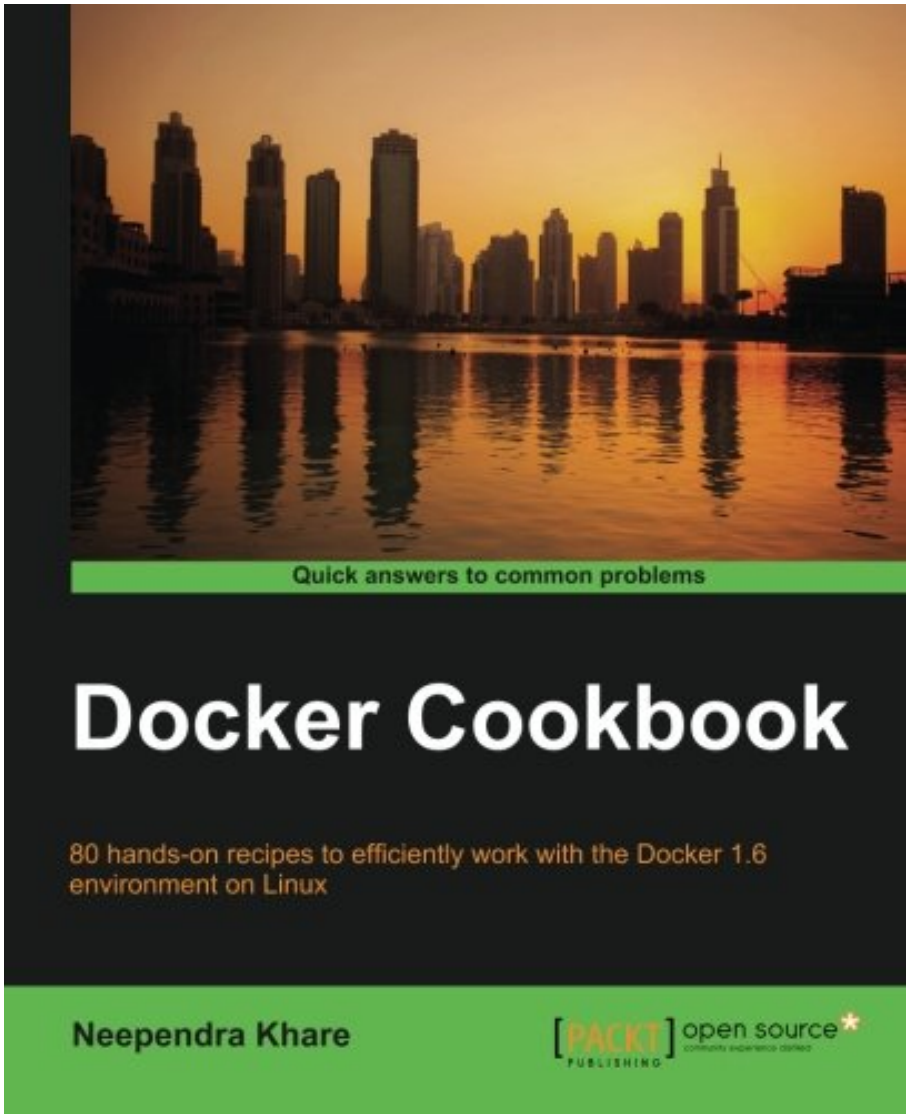

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About the Author

Neependra Khare Neependra Khare is currently working as a principal performance engineer in Red Hat's system design and engineering team. He has more than 11 years of IT experience. Earlier, he worked as a system administrator, support engineer, and filesystem developer. He loves teaching. He has conducted a few corporate training sessions and taught full semester courses. He is also a co-organizer of the Docker Meetup Group, in Bangalore, India. He lives with his wife and two-year-old daughter in Bangalore, India. His Twitter handle is @neependra and his personal website is http://neependra.net/. He has also created a website for the book, which you can visit at http://dockercookbook.github.io/.

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80 hands-on recipes to efficiently work with the Docker 1.6 environment on Linux About This Book Provides practical techniques and knowledge of various emerging and developing APIs to help you create scalable services Create, manage, and automate production-quality services while dealing with inherent issues. Each recipe is carefully organized with instructions to complete the task efficiently Who This Book Is For 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. What You Will Learn Install and set up Docker on different environments Work with Docker images and containers to Dockerize applications Create services with Docker to enable the swift development and deployment of applications Make optimum use of Docker in a testing environment do complete CI/CD Plan efficient working with Docker APIs, orchestration, and hosting platform such as Project Atomic Learn the various use cases available for Docker Troubleshoot, maintain, and optimize your Docker services effectively In Detail Docker is a Linux container engine that allows you to create consistent, stable, and production-quality environments with containers. You will start by installing Docker and understanding and working with containers and images. You then proceed to learn about network and data management for containers. The book explores the RESTful APIs provided by Docker to perform different actions such as image/container operations. Finally, the book explores logs and troubleshooting Docker to solve issues and bottlenecks. This book will also help you

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Most helpful customer reviews

3 of 3 people found the following review helpful.
A decent collection of problem-solution recipes for beginners.

By Jascha Casadio
Another book dedicated to Docker available on Amazon. It's getting hard to keep up with all the titles dedicated to it that are hitting the shelves these days. Well, this is not a surprise, since the latest bells and whistles mostly tell about that blue whale. Not only big names, such as Google and Amazon, are dedicating time and efforts to Docker, but also hordes of start-ups, trying to get a slice of that juicy cake that is moving around containers and their orchestration. This interest resulted in fascinating projects, such as CoreOS and Kubernetes, as well in a increasing number of blog posts, articles and books available. Docker Cookbook, one of the latest arrivals at the bookstores, is a decent title whose overall value is affected by both the excellent competitors available, and its faulty proofreading.

Docker Cookbook is a very up to date title, covering version 1.6 of the project and thus the latest hot features. As the title suggests, it's a cookbook and, as such, it is consistent with the winning problem-solution approach, with recipes grouped together into broad subjects. The author starts from the very beginning, showing the readers, with easy to follow examples, how to pull images and run containers. The major features of Docker are covered, up to some very advanced topic, including security and orchestration.

While the book per se is not bad and well laid out, the most of the recipes presented does not stand out as something worth taking notes. There are a couple of exceptions though: the recipes dedicated to security and that one covering Docker Swarm that shows how to set up a three machines cluster. This, in particular, is really worth firing up VirtualBox and giving it a try.

As stated above, the overall quality of the book is certainly lowered by the errors that affect some of the examples. Nothing that someone with a good grasp of Docker and its intricacies won't spot. Still, this does leave a bad taste in the mouth.

To wrap it up, a respectable work that is unquestionably easy to follow and friendly with newcomers. While not bad, the book can't anyway keep up with the competition: beginners should prefer passing through each and every page of the official documentation and, optionally, Turnbull's The Docker Book, while intermediate to advanced users can find more appealing content in Docker Hands on and Docker: Up and Running.

Suggested readings:
The Docker Book: an user friendly, concise introduction to Docker. While it does not cover many advanced topics, it's by far the best covering the basics.
Docker Hands on: while not helpful to beginners, it offers the reader many advanced topics that can't be found anywhere else.
Docker: Up and Running: a very good text that focuses on advanced topics, mainly containers security.

As usual, you can find more reviews on my personal blog: http://books.lostinmalloc.com. Feel free to pass by and share your thoughts!

1 of 1 people found the following review helpful.
Mixed thoughts about this book, but for me it is quite useful
By Jakub Vosahlo
In contrast to the title of the book, I feel it is more a walkthrough of using docker through series of recipes, than a typical cookbook, where you would just pick a single problem or topic you need to solve. That is not probably a bad think, but I tended to go trough the topics of the book from start to end, because it more or less describes a typical workflow, at in the first half of the book. Advanced topics, like performance monitoring and security are a bit terse and I feel these deserve more coverage than the book offers.

All in all, I found the book quite useful at the end, I am personally in the process of introducing docker into routine use in my workflow and the structure of the book and topics covered guided me through the basics quite well.

3 of 4 people found the following review helpful.
Kindle edition has all broken figures
By Mike Schilli
The Kindle book layout is broken, none of the figures show up, instead there's long line-wrapping URLs pointing to various Internet locations. See photo.

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