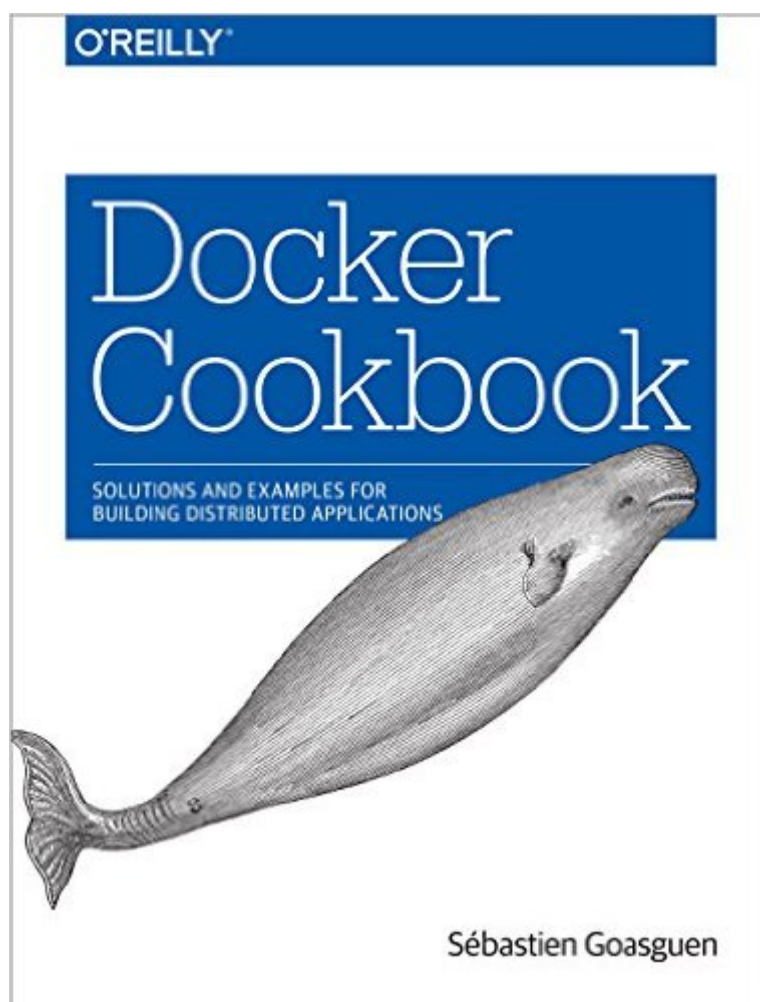


The book was found

# Docker Cookbook



## Synopsis

Whether you're deploying applications on premise or in the cloud, this cookbook provides developers, operators, and IT professionals with more than 130 proven recipes for working with Docker. With these practical solutions, experienced developers with no previous knowledge of Docker will be able to package and deploy distributed applications within a couple of chapters. IT professionals will be able to solve everyday problems, as well as create, run, share, and deploy Docker images. Operators will quickly be able to adopt the tools that will change the way they work. The recipes in this book will help you:

- Manage containers, mount data volumes, and link containers
- Create and share container images
- Network containers across single or multiple hosts
- Tackle advanced topics such as Docker configuration and development
- Deploy multi-container applications on a distributed cluster with Kubernetes
- Use a new generation of operating systems optimized for Docker
- Learn tools for application deployment, continuous integration, service discovery, and orchestration
- Access a Docker host on AWS, Google GCE, and Microsoft Azure
- Monitor containers and explore different application use cases

## Book Information

Paperback: 366 pages

Publisher: O'Reilly Media; 1 edition (December 17, 2015)

Language: English

ISBN-10: 149191971X

ISBN-13: 978-1491919712

Product Dimensions: 7 x 0.7 x 9.2 inches

Shipping Weight: 12.6 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #113,664 in Books (See Top 100 in Books) [#38 in Books > Computers & Technology > Networking & Cloud Computing > Network Administration > Linux & UNIX](#)

[Administration](#) [#41 in Books > Computers & Technology > Operating Systems > Linux >](#)

[Networking & System Administration](#) [#352 in Books > Computers & Technology > Programming > Web Programming](#)

## Customer Reviews

A good book for beginners level. It has no info on Docker QuickStart. Otherwise a good read.

Easy to read and to understand

[Download to continue reading...](#)

Machine Learning with R Cookbook - 110 Recipes for Building Powerful Predictive Models with R  
Programming ArcGIS with Python Cookbook - Second Edition NumPy Cookbook - Second Edition  
BeagleBone Cookbook: Software and Hardware Problems and Solutions Superfoods Cookbook:  
Over 95 Quick & Easy Gluten Free Low Cholesterol Whole Foods Recipes full of Antioxidants &  
Phytochemicals (Natural Weight Loss Transformation Book 29) Bacon & Butter: The Ultimate  
Ketogenic Diet Cookbook Seoul Food Korean Cookbook: Korean Cooking from Kimchi and  
Bibimbap to Fried Chicken and Bingsoo Thai Slow Cooker Cookbook: Classic Thai Favorites Made  
Simple The Mission Chinese Food Cookbook The Essential Wok Cookbook: A Simple Chinese  
Cookbook for Stir-Fry, Dim Sum, and Other Restaurant Favorites Complete Chinese Cookbook The  
Dumpling Sisters Cookbook: Over 100 Favourite Recipes from a Chinese Family Kitchen Bong  
Mom's Cookbook : Stories From A Bengali Mother's Kitchen The Essential Ayurvedic Cookbook:  
200 Recipes for Wellness The Kerala Kitchen: Recipes and Recollections from the Syrian Christians  
of South India (Hippocrene Cookbook Library) Easy Indian Cookbook: The Step-by-Step Guide to  
Deliciously Easy Indian Food at Home Indian Cooking: for Beginners - Indian Recipes Cookbook  
101 - Indian Cuisine - Indian Culinary Traditions (Indian Food Recipes - Indian Food Cookbook for  
Beginners) The Cafe Spice Cookbook: 84 Quick and Easy Indian Recipes for Everyday Meals  
Bento Cookbook: 30 Bento Box Recipes You Will Love! The Food of Indonesia: Delicious Recipes  
from Bali, Java and the Spice Islands [Indonesian Cookbook, 79 Recipes]

[Dmca](#)