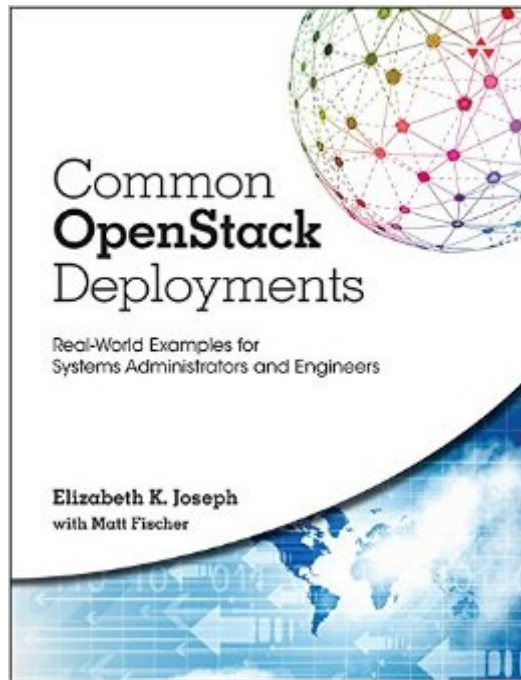


The book was found

# Common OpenStack Deployments: Real World Examples For Systems Administrators And Engineers



## Synopsis

OpenStack is an open and scalable operating system for building public and private clouds. This work presents a user with a series of OpenStack recipes that can be put together on a single server with virtualized hosts or several smaller servers. It can be used by small to medium sized companies looking to get into OpenStack, training programs looking to teach students in a limited environment or by independent administrators seeking to learn OpenStack but who may have limited resources. The goal of this book is to teach the fundamentals of OpenStack in a small scale so the operator understands the components and then can move on to build bigger, more horizontally scalable infrastructures that will be touched upon in one of the final chapters. Along the way, tips for growth from their first deployment will be explained. The final chapter will stress some of the benefits of using an open source infrastructure like OpenStack and how it enables the company to be vendor independent in the OpenStack ecosystem with the ability to move between OpenStack-based clouds, and even leverage several vendors and your own cloud in a large infrastructure. Â

## Book Information

File Size: 8995 KB

Print Length: 304 pages

Simultaneous Device Usage: Up to 5 simultaneous devices, per publisher limits

Publisher: Prentice Hall; 1 edition (September 15, 2016)

Publication Date: September 15, 2016

Sold by:Â Digital Services LLC

Language: English

ASIN: B01ITNCBVA

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #192,073 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #27

inÂ Kindle Store > Kindle eBooks > Computers & Technology > Networking > Client-Server

Systems #58 inÂ Books > Computers & Technology > Networking & Cloud Computing > Networks,

Protocols & APIs > LAN #67 inÂ Books > Computers & Technology > Networking & Cloud

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

Common OpenStack Deployments: Real World Examples for Systems Administrators and Engineers  
XenServer Administration Handbook: Practical Recipes for Successful Deployments  
OpenStack in Action  
OpenStack Administration with Ansible  
OpenStack Essentials - Second Edition  
Accelerating AIX: Performance Tuning for Programmers and Systems Administrators  
A Critical Look at Institutional Mission: A Guide for Writing Program Administrators (Writing Program Administration)  
Sleisenger and Fordtran's Gastrointestinal and Liver Disease Review and Assessment (Sleisenger and Fordtrans Gastrointestinal and Liver)  
Comparing Judaism and Christianity: Common Judaism, Paul, and the Inner and the Outer in Ancient Religion  
Real Estate: Learn to Succeed the First Time: Real Estate Basics, Home Buying, Real Estate Investment & House Flipping (Real Estate income, investing, Rental Property)  
Eat Fat and Get Thin, Fit, and Healthier Than Ever Before!: Easy Diet and Delicious Cookbook: Recipes for Dramatic and Sustainable Weight Loss (Includes 21 Day Meal Plan)  
Best Plants for New Mexico Gardens and Landscapes: Keyed to Cities and Regions in New Mexico and Adjacent Areas, Revised and Expanded Edition  
Amino Acids: The Way to Health and Wellness: Find Health and Healing from Depression, Addictions, Obesity, Anxiety, Sexual Issues, and Fill Nutritional Needs of Vegetarian and Vegan Diets  
Die-cutting and Tooling: A guide to the manufacture and use of cutting, embossing and foiling dies, anvils and cylinders  
The Complete Book of Essential Oils and Aromatherapy: Over 800 Natural, Nontoxic, and Fragrant Recipes to Create Health, Beauty, and Safe Home and Work Environments  
Low-Dimensional and Nanostructured Materials and Devices: Properties, Synthesis, Characterization, Modelling and Applications (NanoScience and Technology)  
United: Thoughts on Finding Common Ground and Advancing the Common Good  
Arduino: A Technical Reference: A Handbook for Technicians, Engineers, and Makers (In a Nutshell)  
MATLAB - Programming with MATLAB for Beginners - A Practical Introduction to Programming and Problem Solving (Matlab for Engineers, MATLAB for Scientists, Matlab Programming for Dummies)  
An Introduction to River Ice Engineering: for Civil Engineers and Geoscientists

[Dmca](#)