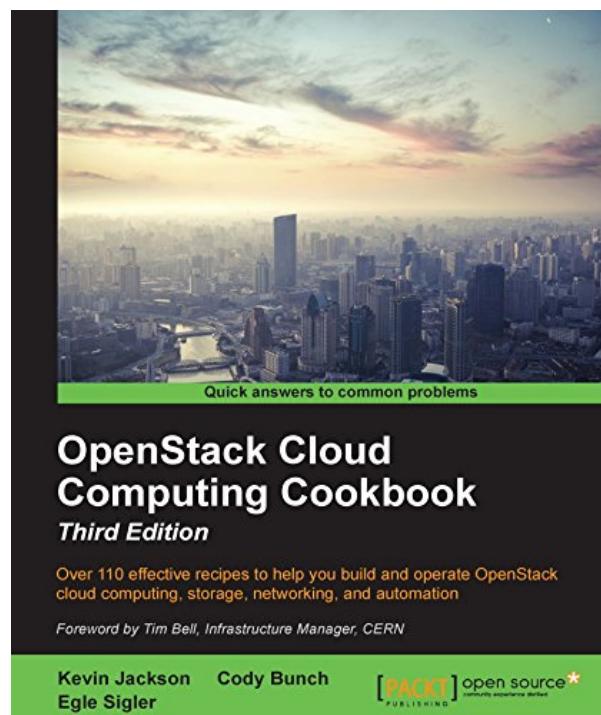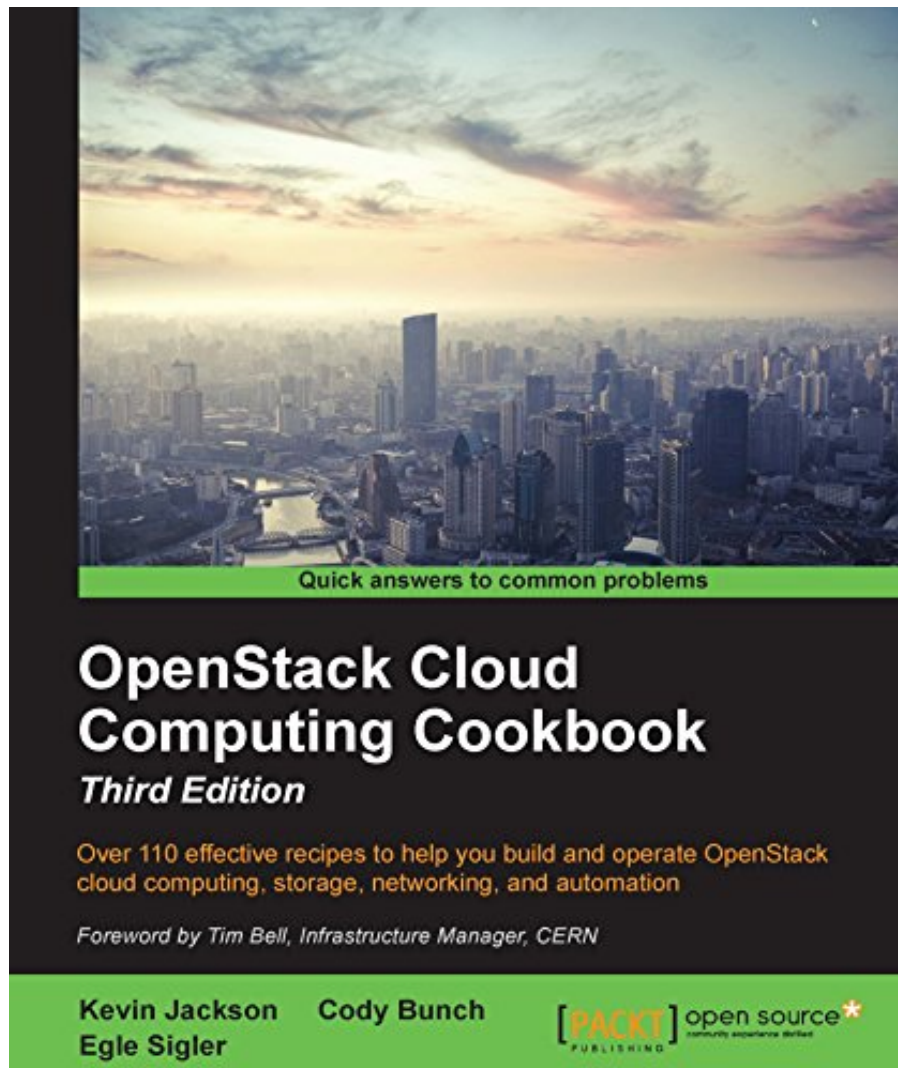# OPENSTACK CLOUD COMPUTING COOKBOOK - THIRD EDITION BY KEVIN JACKSON, CODY BUNCH, EGLE SIGLER

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About the Author

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Kevin Jackson is married and has three children. He is an experienced IT professional working with business and enterprises of all sizes at Rackspace as an OpenStack and private cloud specialist. Kevin has been working with OpenStack since early 2011 and has extensive experience of various flavors of Linux, Unix, and hosting environments. Kevin can be found on Twitter at @itarchitectkev. Kevin authored the first edition and coauthored the second edition of the OpenStack Cloud Computing Cookbook, Packt Publishing. Kevin also coauthored OpenStack Foundation's OpenStack Architecture Design Guide during a 5-day book sprint in California.

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OPENSTACK CLOUD COMPUTING COOKBOOK - THIRD EDITION BY KEVIN JACKSON, CODY BUNCH, EGLE SIGLER PDF

Over 110 effective recipes to help you build and operate OpenStack cloud computing, storage, networking, and automation

About This Book

- Explore many new features of OpenStack's Juno and Kilo releases
- Install, configure, and administer core projects with the help of OpenStack Object Storage, Block Storage, and Neutron Networking services
- Harness the abilities of experienced OpenStack administrators and architects, and run your own private cloud successfully
- Practical, real-world examples of each service and an accompanying Vagrant environment that helps you learn quickly

In Detail

OpenStack Open Source software is one of the most used cloud infrastructures to support software development and big data analysis. It is developed by a thriving community of individual developers from around the globe and backed by most of the leading players in the cloud space today.

It is simple to implement, massively scalable, and can store a large pool of data and networking resources. OpenStack has a strong ecosystem that helps you provision your cloud storage needs. Add OpenStack's enterprise features to reduce the cost of your business.

This book will show you the steps to build up a private cloud environment. At the beginning, you'll discover the uses of cloud services such as the identity service, image service, and compute service. You'll dive into Neutron, the OpenStack Networking service, and get your hands dirty with configuring ML2, networks, routers, and Distributed Virtual Routers. You'll then gather more expert knowledge on OpenStack cloud computing by managing your cloud's security and migration. After that, we delve in to OpenStack Object storage and how to manage servers and work with objects, cluster, and storage functionalities. Also, as you go deeper into the realm of OpenStack, you'll learn practical examples of Block storage, LBaaS, and FWaaS: installation and configuration covered ground up. Finally, you will learn OpenStack dashboard, Ansible and Foreman, Keystone, and other interesting topics.

What You Will Learn

- Understand, install, configure, and manage Nova—the OpenStack Cloud Compute resource
- Configure ML2, networks, routers, and Distributed Virtual Routers with Neutron
- Use and secure Keystone, the OpenStack Authentication service
- Install and set up Swift and Container Replication between datacenters

- Gain hands-on experience and familiarity with Horizon, the OpenStack Dashboard user interface
- Automate complete solutions with our recipes on Heat, the OpenStack Orchestration service
- Use Ansible and Foreman to automate OpenStack installations successfully
- Follow practical advice and examples to run OpenStack in production

Who This Book Is For

This book is aimed at cloud system engineers, system administrators, and technical architects who are moving from a virtualized environment to cloud environments. This book assumes that you are familiar with cloud computing platforms, and have knowledge of virtualization, networking, and managing Linux environments.

Style and approach

Clear, step-by-step instructions coupled with practical and applicable recipes that'll enable you to use and implement the latest features of OpenStack.

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- Released on: 2015-08-19
- Format: Kindle eBook

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Great book overall. These days I don't think that you should deploy OpenStack this way, even for dev support systems. However it is a great learning experience to do it manually and this book takes that approach, and you learn a lot along the way.

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