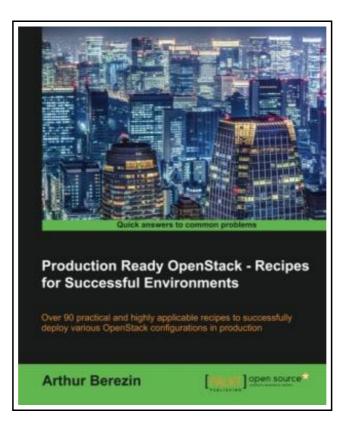
## Production Ready OpenStack - Recipes for Successful Environments



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## Reviews

*Extensive guide! Its this sort of very good study. It is actually full of knowledge and wisdom I found out this pdf from my i and dad suggested this ebook to understand. (Melany Bogisich)* 

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Packt Publishing Limited, United Kingdom, 2015. Paperback. Book Condition: New. 235 x 190 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Over 90 practical and highly applicable recipes to successfully deploy various OpenStack configurations in production About This Book \* Get a deep understanding of OpenStack s internal structure and services \* Learn real-world examples on how to build and configure various production grade use cases for each of OpenStack s services \* Use a step-by-step approach to install and configure OpenStack s services to provide Compute, Storage, and Networking as a services for cloud workloads Who This Book Is For If you have a basic understanding of Linux and Cloud computing and want to learn about configurations that OpenStack supports, this is the book for you. Knowledge of virtualization and managing Linux environments is expected. Prior knowledge or experience of OpenStack is not required, although beneficial. What You Will Learn \* Plan an installation of OpenStack with a basic configuration \* Deploy OpenStack in a highly available configuration \* Configure Keystone Identity services with multiple types of identity backends \* Configure Glance Image Store with File, NFS, Swift, or Ceph image backends and use local image caching \* Design Cinder to use a single storage provider such as LVM, Ceph, and NFS backends, or to use multiple storage backends simultaneously \* Manage and configure the OpenStack networking backend \* Configure OpenStack s compute hypervisor and the instance scheduling mechanism \* Build and customize the OpenStack dashboard In Detail OpenStack is the most popular open source cloud platform used by organizations building internal private clouds and by public cloud providers. OpenStack is designed in a fully distributed architecture to provide Infrastructure as a Service, allowing us to maintain a massively scalable cloud infrastructure. OpenStack is developed by...

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