OpenStack Cloud Computing: Architecture Guide

By John Rhoton

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The **OpenStack Cloud Computing: Architecture Guide** is not a tutorial on using OpenStack. It is an introduction to building a cloud based on OpenStack technologies.

OpenStack includes a large set of modular and extensible components with broad industry support. Enterprises and service providers alike can use these programs and services to improve the efficiency, agility, security, quality and usability of their data center operations.

These benefits are not free. Someone will have the responsibility to evaluate, design and implement the technology. They will need to select the services they require, choose from the myriad configuration options and incorporate the necessary plugins.

The architects must ensure that they not only cover the basic functions, such as compute, storage and networking, but also integrate them into the existing infrastructure and address key topics like administration, billing, confidentiality, availability and scalability.

This book introduces the reader to some of the primary challenges and suggests how to address them in an environment based on OpenStack.

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Editorial Review

About the Author
John Rhoton is a strategy consultant who advises global enterprise customers on emerging technologies with a current focus on public, private and hybrid cloud computing. He speaks regularly on technology and strategy and is the author of seven books including Cloud Computing Explained, currently ranked among the most popular books on the topic. His tenure in the IT industry spans over twenty-five years at Symantec, HP, EDS, Compaq and Digital where he has held leading roles in defining and implementing business and technology strategy both internally and for many of the largest clients. John has been responsible for driving the adoption of several emerging technologies including cloud computing, mobility, next-generation-networking and virtualization. Over his career, he has covered a range of activities from software engineering and enterprise architecture to business development and global infrastructure deployment. After living in a dozen countries, including long-term assignments to the United States, France, Italy, Ireland, Hong Kong and Malaysia, he has settled with his family near Vienna, Austria. In addition to English, John is fluent in German, Spanish, French and Italian.

Users Review

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