

Common OpenStack Deployments : Real-World Examples for Systems Administrators and Engineers pdf

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DESCRIPTION OF THE BOOK COMMON OPENSTACK DEPLOYMENTS : REAL-WORLD EXAMPLES FOR SYSTEMS ADMINISTRATORS AND ENGINEERS

OpenStack is today's leading technology for building and integrating public and private clouds. Common OpenStack Deployments is a complete, practical guide to deploying OpenStack and understanding its internals. Key project contributor Elizabeth Joseph, with expert implementer Matt Fischer, shares up-to-date recipes for deploying OpenStack on both virtual and physical servers, and for using OpenStack to address any real-world challenge. First, Joseph and Fischer help you master OpenStack concepts and components by guiding you through small-scale, virtualized deployments. As you deepen your understanding, they guide you through building large, horizontally scalable infrastructures that integrate multiple components in a feature-rich cloud environment. Throughout, you'll find up-to-the minute coverage of enhancements that make the OpenStack platform more mature and production ready, plus expert tips on debugging and growth. The authors conclude by introducing the broader OpenStack ecosystem, showing you how to drive value through hybrid clouds blending local and hosted solutions. Drawing on extensive personal experience, they address issues ranging from cost to data sovereignty and security. Common OpenStack Deployments is the ideal resource for all network and data center professionals who want to apply OpenStack in proof-of-concept or in production, and for every instructor or student who wants to leverage today's hottest cloud technology. Comprehensive coverage includes Customizing, deploying, and scaling OpenStack in any environment. Quickly building single-server test deployments with DevStack. Making the right networking decisions for any OpenStack deployment. Manually installing Nova compute, Keystone identity, Glance image storage, and Neutron networking. Setting up controllers and compute nodes. Deploying private compute clouds with Puppet. Metering clouds with Ceilometer. Implementing block and object storage clouds. Provisioning on bare metal with OpenStack Ironic. Controlling containers with OpenStack Magnum. Troubleshooting OpenStack: error messages, logs, tools, configuration problems, Puppet debugging, and more. Step-by-step virtualized reference deployment using KVM/QEMU on Ubuntu.

~~COMMON OPENSTACK DEPLOYMENTS: REAL-WORLD EXAMPLES FOR SYSTEMS~~

Common OpenStack Deployments is a complete, practical guide to deploying OpenStack and understanding its internals. Key project contributor Elizabeth Joseph, with expert implementer Matt Fischer, shares up-to-date recipes for deploying OpenStack on both virtual and physical servers, and for using OpenStack to address any real-world challenge. • The first practical, real-world guide to OpenStack planning and deployment • Presents common OpenStack deployments for easy deployment in local virtualized test environments and in production • Up-to-date coverage of recent OpenStack improvements that have made the platform far more mature and production-ready

Common OpenStack Deployments Real-World Examples for Systems Administrators and Engineers Elizabeth K. Joseph with Matthew Fischer Boston † Columbus † Indianapolis † New York † San Francisco † Amsterdam † Cape Town

Common OpenStack Deployments is a complete, practical guide to deploying OpenStack and understanding its internals. Key project contributor Elizabeth Joseph, with expert implementer Matt Fischer, shares up-to-date recipes for deploying OpenStack on both virtual and physical servers, and for using OpenStack to address any real-world challenge. Common OpenStack Deployments is the ideal resource for all network and data center professionals who want to apply OpenStack in proof-of-concept or in production, and for every instructor or student who wants to leverage today's hottest cloud technology. This Common OpenStack Deployments: Real World Examples for Systems Administrators and Engineers PDF Download is much recommended for you. You can enhance your life qualities by reading this Common OpenStack Deployments: Real World Examples for Systems Administrators and Engineers PDF ePub . Computing > Cloud Computing Common OpenStack Deployments: Real World Examples for Systems Administrators and Engineers Management And Leadership For Nurse Administrators (Roussel, Management and Common OpenStack Deployments: Real World Examples for Systems Administrators and Engineers mediafire.com, rapidgator.net, 4shared.com, uploading.com, uploaded.net Download Note: If you're looking for a free download links of Common OpenStack Deployments: Real World Examples for Systems Administrators and Engineers pdf, epub, docx and torrent. Common OpenStack Deployments is a complete, practical guide to deploying OpenStack and understanding its internals. Key project contributor Elizabeth Joseph, with expert implementer Matt Fischer, shares up-to-date recipes for deploying OpenStack on both virtual and physical servers, and for using OpenStack to address any real-world challenge.

COMMON OPENSTACK DEPLOYMENTS: REAL-WORLD EXAMPLES FOR SYSTEMS

If you're new to OpenStack, it helps to have someone show you around. Two active members of the OpenStack community wrote a book with real-world examples to help you find your way. Their book "Common OpenStack Deployments" from Prentice Hall offers a guide for people interested in OpenStack. Common OpenStack Deployments: Real-World Examples for Systems Administrators and Engineers by Matthew Fischer, Elizabeth K. Joseph Stay ahead with the world's most comprehensive technology and business

~~learning platform. 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. Common OpenStack Deployments is the ideal resource for all network and data center professionals who want to apply OpenStack in proof-of-concept or in production, and for every instructor or student who wants to leverage today's hottest cloud technology. Pearson 9780134086231 9780134086231 Common OpenStack Deployments: Real-World Examples for Systems Administrators and Engineers 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. Find product information, ratings and reviews for Common Openstack Deployments : Real-World Examples for Systems Administrators and Engineers (Paperback) online on Target.com. Common #OpenStack Deployments: Real World Examples for Systems Administrators and Engineers book by @pleia2 & @openmfisch. San Francisco, CA We've detected that JavaScript is disabled in your browser.~~

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