

OpenStack Cloud Application Development

Scott Adkins, John Schmark, Vineras Gierack, Denys Makagon, Jason Robinson

Book And Openstack Cloud Application Development Adkins

Chao Zhang

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OpenStack Cloud Application Development Scott Adkins, John Belamaric, Vincent Giersch, Denys Makogon, Jason E. Robinson, 2015-11-23 Leverage the power of OpenStack to develop scalable applications with no vendor lock in OpenStack Cloud Application Development is a fast paced professional book for OpenStack developers delivering comprehensive guidance without wasting time on development fundamentals Written by experts in the OpenStack community from Infoblox Gigaspaces GoDaddy and Comcast this book shows you how to work effectively and efficiently within the OpenStack platform to develop large scalable applications without worrying about underlying hardware Follow along with an OpenStack build that illustrates how and where each technology comes into play as you learn expert tips and best practices that make your product stronger Coverage includes OpenStack service primitives networking within the OpenStack Ecosystem deployment of Virtualized Network Functions for Enterprises containers data protection and much more If you need to get on board quickly this professional book is your ideal roadmap to OpenStack development Understand all aspects of OpenStack technologies Follow an example build to drill down into critical elements Learn the OpenStack best practices and insider tips Leverage the full capability of IaaS at a professional pace OpenStack is supported by dozens of major technology companies compatible with Amazon Web Services and can be used alongside or on top of VMWare vSphere and other similar technologies It frees developers from the confines of hardware and vendor lock in while providing a reliable fast and easy platform for developing scalable cloud applications OpenStack Cloud Application Development is an expert led guide to getting the most out of OpenStack designed specifically for the professional developer **OpenStack Cloud Application Development** Scott Adkins, John Belamaric, Vincent Giersch, Denys Makogon, Jason E. Robinson, 2015-11-17 Leverage the power of OpenStack to develop scalable applications with no vendor lock in OpenStack Cloud Application Development is a fast paced professional book for OpenStack developers delivering comprehensive guidance without wasting time on development fundamentals Written by experts in the OpenStack community from Infoblox Gigaspaces GoDaddy and Comcast this book shows you how to work effectively and efficiently within the OpenStack platform to develop large scalable applications without worrying about underlying hardware Follow along with an OpenStack build that illustrates how and where each technology comes into play as you learn expert tips and best practices that make your product stronger Coverage includes OpenStack service primitives networking within the OpenStack Ecosystem deployment of Virtualized Network Functions for Enterprises containers data protection and much more If you need to get on board quickly this professional book is your ideal roadmap to OpenStack development Understand all aspects of OpenStack technologies Follow an example build to drill down into critical elements Learn the OpenStack best practices and insider tips Leverage the full capability of IaaS at a professional pace OpenStack is supported by dozens of major technology companies compatible with Amazon Web Services and can be used alongside or on top of VMWare vSphere and other similar technologies It frees developers from the

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for OpenStack and AWS cloud platform services that are consumed by hybrid cloud applications By the end of this book you will have a deep understanding of the hybrid cloud platform and will be able to develop robust efficient modular scalable and exible cloud applications Key Features A step by step guide to help you develop applications on the hybrid cloud platform Acquire an in depth understanding of the OpenStack and AWS cloud platforms Extensive source code examples for OpenStack and AWS applications Easily troubleshoot OpenStack and AWS issues Understand the best practices and security measures for the hybrid cloud platform Book DescriptionThis book introduces you to the hybrid cloud platform and focuses on the AWS public cloud and OpenStack private cloud platforms It provides a deep dive into the AWS and OpenStack cloud platform services that are essential for developing hybrid cloud applications You will learn to develop applications on AWS and OpenStack platforms with ease by leveraging various cloud services and taking advantage of PaaS The book provides you with the ability to leverage the exibility of choosing a cloud platform for migrating your existing resources to the cloud as well as developing hybrid cloud applications that can migrate virtual machine instances from AWS to OpenStack and vice versa You will also be able to build and test cloud applications without worrying about the system that your development environment supports The book also provides an in depth understanding of the best practices that are followed across the industry for developing cloud applications as well as for adapting the hybrid cloud platform Lastly it also sheds light on various troubleshooting techniques for OpenStack and AWS cloud platform services that are consumed by hybrid cloud applications By the end of this book you will have a deep understanding of the hybrid cloud platform and will be able to develop robust efficient modular scalable and exible cloud applications What you will learn Understand the hybrid cloud platform Explore the AWS and OpenStack cloud platforms in depth Develop AWS applications with source code examples Develop OpenStack applications with source code examples Troubleshoot OpenStack and AWS Learn hybrid cloud best practices Understand security measures on the hybrid cloud Who this book is for If you are an IT professional developer or a DevOps engineer looking to develop and manage your applications on the hybrid cloud platform then this book is for you Some prior knowledge of the public and private cloud will enhance your skills Developers looking to build applications using AWS or OpenStack services will also benefit from this book OpenStack: Building a Cloud Environment Alok Shrivastwa, Sunil Sarat, Kevin Jackson, Cody Bunch, Egle Sigler, Tony Campbell, 2016-09-19 Learn how you can put the features of OpenStack to work in the real world in this comprehensive path About This Book Harness the abilities of experienced OpenStack administrators and architects and run your own private cloud successfully Learn how to install configure and manage all of the OpenStack core projects including topics on Object Storage Block Storage and Neutron Networking services such as LBaaS and FWaaS Get better equipped to troubleshoot and solve common problems in performance availability and automation that confront production ready OpenStack environments Who This Book Is For This course is for those who are new to OpenStack who want to learn the cloud networking fundamentals and get started with OpenStack

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OpenStack for Architects Ben Silverman, Michael Solberg, 2018-05-31 Implement successful private clouds with OpenStack Key Features Gain hands on experience in designing a private cloud for all infrastructures Create a robust virtual environment for your organization Design implement and deploy an OpenStack based cloud based on the Queens release Book Description Over the past six years hundreds of organizations have successfully implemented Infrastructure as a Service IaaS platforms based on OpenStack The huge amount of investment from these organizations including industry giants such as IBM and HP as well as open source leaders such as Red Hat Canonical and SUSE has led analysts to label OpenStack as the most important open source technology since the Linux operating system Due to its ambitious scope OpenStack is a complex and fast evolving open source project that requires a diverse skill set to design and implement it OpenStack for Architects leads you through the major decision points that you Il face while architecting an OpenStack private cloud for your organization This book will address the recent changes made in the latest OpenStack release i e Queens and will also deal with advanced concepts such as containerization NVF and security At each point the authors offer you advice based on the experience they ve gained from designing and leading successful OpenStack projects in a wide range of industries Each chapter also includes lab material that gives you a chance to install and configure the technologies used to build production quality OpenStack clouds Most importantly the book focuses on ensuring that your OpenStack project meets the needs of your organization which will guarantee a successful rollout What you will learn Learn the overall structure of an

OpenStack deployment Craft an OpenStack deployment process which fits within your organization Apply Agile Development methodologies to engineer and operate OpenStack clouds Build a product roadmap for Infrastructure as a Service based on OpenStack Make use of containers to increase the manageability and resiliency of applications running in and on OpenStack Use enterprise security guidelines for your OpenStack deployment Who this book is for OpenStack for Architects is for Cloud architects who are responsible to design and implement a private cloud with OpenStack System engineers and enterprise architects will also find this book useful Basic understanding of core OpenStack services as well as some working experience of concepts is recommended

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In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Book And Openstack Cloud Application Development Adkins** a literary masterpiece penned by a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those that partake in its reading experience.

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