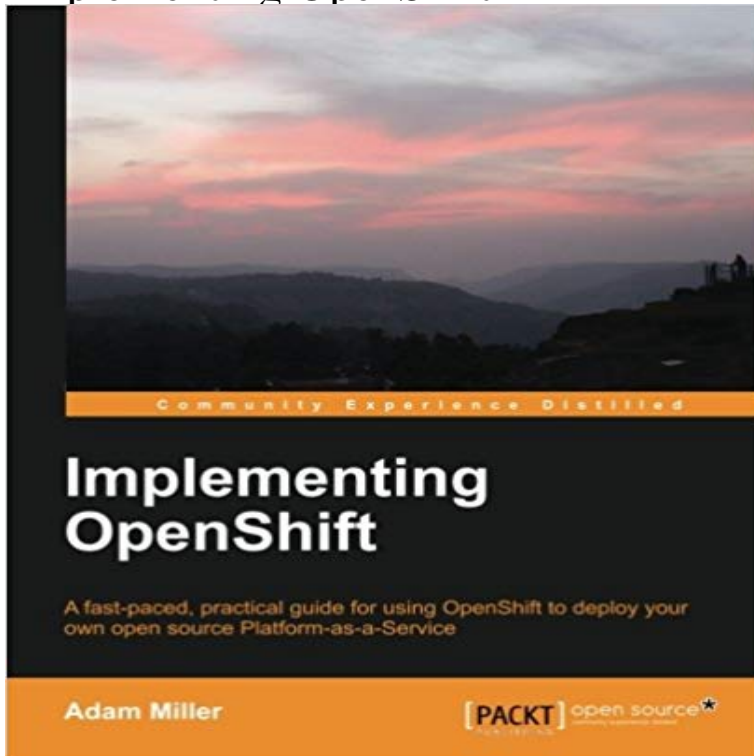


Implementing OpenShift



The cloud is a liberating environment when you learn to master OpenShift. Follow this practical tutorial to develop and deploy applications in the cloud and use OpenShift for your own Platform-as-a-Service. Overview Discover what the cloud is, tear through the marketing jargon, and go right to the tech Understand what makes an open source Platform-as-a-Service work by learning about OpenShift architecture Deploy your own OpenShift Platform-as-a-Service cloud using DevOps orchestration and configuration management In Detail Gone are the days of having to provision hardware, deploy, and manage an entire environment just to write code for the next big idea, project, or custom web application. A Platform-as-a-Service cloud aims to fulfill this need, allowing developers to work more efficiently as well as allowing DevOps teams to spend less time fulfilling requests for these environments. Join us as we move into the future with OpenShift. Implementing OpenShift will walk the reader through how to easily develop and deploy upon an open source OpenShift Platform-as-a-Service. We will then discuss the architecture of the platform so that users have some insight into the inner workings of the environment. We will then take a step away from the user aspect and cover DevOps topics so that we can perform the deployment of our very own open source Platform-as-a-Service using the upstream OpenShift Origin code base. Developers are no longer in need of provisioning full-scale development environments by provisioning servers, installing and configuring software, and maintaining infrastructure just to write software. This book will show you how developers can move out of this archaic mindset and into the future utilizing OpenShift Platform-as-a-Service technologies, breaking away from the marketing jargon and into the technology

that allows developers to get work done. This book also delves into the realm of DevOps, allowing you to run your own environment to support your development teams more efficiently. This book will show you how the OpenShift Platform-as-a-Service can redefine the way web application developers work by providing the building blocks upon which they are able to create their next big idea. From there, the reader will progress through the OpenShift architecture and on to a brisk automated deployment using DevOps technologies. You will learn everything you need to know in order to use OpenShift to develop and deploy applications in the cloud as well as how to deploy your very own OpenShift Origin-based Platform-as-a-Service cloud. What you will learn from this book Learn more about the cloud, its different service models, and what each one means to their target audiences Master the use of OpenShift Online through the command line, web interface, and IDE integrations Understand the OpenShift architecture, breaking into how the open source Platform-as-a-Service works internally Deploy an OpenShift Origin-based Platform-as-a-Service in your own environment using DevOps automation tools Approach A standard tutorial-based approach to using OpenShift and deploying custom or pre-built web applications to the OpenShift Online cloud. Who this book is written for This book is for software developers and DevOps alike who are interested in learning how to use the OpenShift Platform-as-a-Service for developing and deploying applications, how the environment works on the back end, and how to deploy their very own open source Platform-as-a-Service based on the upstream OpenShift Origin project.

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Harleen said: This book is for software developers and DevOps alike who are interested in learning ho **Implementing OpenShift - Packt Publishing** Oct 24, 2013 The cloud is a liberating environment when you learn to master OpenShift. Follow this practical tutorial to develop and deploy applications in **Implementing OpenShift by Adam Miller Reviews - Goodreads** Implementing OpenShift [Adam Miller] on . *FREE* shipping on qualifying offers. The cloud is a liberating environment when you learn to master **Implementing OpenShift : Adam Miller : 9781782164722** Jun 30, 2016 NGINX is making the enterprise-ready features of NGINX Plus available with the Kubernetes Ingress controller and OpenShift Origin. **Implementing OpenShift - Implementing OpenShift [Book]** Implementing OpenShift has 4 ratings and 2 reviews. Harleen said: This book is for software developers and DevOps alike who are interested in learning ho **Implementing OpenShift by Miller, Adam (2013) Paperback: Adam** The S2I images provided by OpenShift do not implement artifact reuse, so setting incremental to true will have no effect on builds using those builder images. **Books OpenShift Developers - What is OpenShift?** The OpenShift architecture overview The preceding diagram offers an overview of the OpenShift architecture. In the following sections, we will be discussing **Implementing OpenShift by Adam Miller Reviews - Goodreads** IDE Integrations Some developers enjoy their command-line editors, such as Vim or Emacs some enjoy a graphical text editor targeted at developers, such as **The REST API - Implementing OpenShift [Book] - Safari Books Online** A standard tutorial-based approach to using OpenShift and deploying custom or pre-built web applications to the OpenShift Online book is fo. The cloud is a liberating environment when you learn to master OpenShift. Follow this practical for your own - Selection from **Implementing OpenShift [Book] Implementing OpenShift::Kindle-Shop** Opensource, but not easy to implement or customize. Overly large number of files/scripts. Blurred Node vs Cartridge responsibility. (e.g. root access required **Implementing OpenShift by Adam Miller Reviews - Goodreads** Implementing OpenShift by Adam Miller, 9781782164722, available at Book Depository with free delivery worldwide. **Builds Developer Guide OpenShift Enterprise 3.0** No part of this book may be reproduced, stored in a retrieval system, or transmitted in any form or by any - Selection from **Implementing OpenShift [Book] Implementing OpenShift [Book] - Safari Books Online** Dec 5, 2013 A standard tutorial-based approach to using OpenShift and deploying custom or pre-built web applications to the OpenShift Online cloud. **Implementing OpenShift (ebook) Adobe ePub, Adam Miller** Oct 24, 2013 A standard tutorial-based approach to using OpenShift and deploying custom or pre-built web applications to the OpenShift Online cloud. **IDE Integrations - Implementing OpenShift [Book] - Safari Books Online** The REST API In the previous sections, we have mentioned a REST API in passing, but we will now explore the topic. For those not familiar, REST API is an . **Implementing OpenShift - O'Reilly Media** Implementing OpenShift will walk the reader through how to easily develop and deploy upon an open source OpenShift Platform-as-a-Service. We will then