



Implementing OpenShift

By Adam Miller

Packt Publishing. Paperback. Book Condition: New. Paperback. 116 pages. Dimensions: 9.0in. x 7.3in. x 0.3in. A fast-paced, practical guide for using OpenShift to deploy your own open source 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...



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