Devops With Openshift Cloud Deployments Made Easy

cloud deployments made easy - assets.openshift - developers. doing devops with openshift makes this possible, and this book will show you how. this is a practical guide that will show how to easily implement and automate powerÃ¢Â€Â• ful cloud deployment patterns using openshift. the openshift container manageÃ¢Â€Â• ment platform provides a self-service platform for users. its natively container-aware

faster innovation with devops and red hat openshift - redhat datasheet faster innovation with devops and red hat openshift 2 red hat openshift offers development and operations teams a common platform and set of tools as a foundation for building, deploying, and managing containerized applications on any infrastructureÃ¢Â€Â" on-premise or in public, private, or hybrid clouds.

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s111017- implementing devops and hybrid cloud - s111017- implementing devops and hybrid cloud srihari angaluri lenovo data center group red hat summit 2017 5/3/2017 . 2 outline Ã¢Â€Â¢devops and containers Ã¢Â€Â¢architectural considerations Ã¢Â€Â¢lenovo cloud technology center Ã¢Â€Â¢implementing red hat openshift Ã¢Â€Â¢hybrid cloud management with cloudforms

technology detail ten layers of container security - an application to the cloud, you may wish to place the container inside a guest vm. however, con-tainer multitenancy on a single host provides a more lightweight, flexible, and easier-to-scale deploy- ... openshift also supports integration with other private registries you may already be using, such as jfrogÃ¢Â€Â™s artifactory and docker trusted ...

docker, kubernetes and openshift devops automation using - devops automation using docker, kubernetes and openshift as a part of the core cloud architecture alfred bach emea partner enablement manager

accelerate your devops with openshift by red hat - redhat datasheet accelerate your devops with openshift by red hat 3 Ã¢Â€Â¢ dynamic environments and resource optimization: openshift enterpriseÃ¢Â€Â™s environment provisioning and teardown can be integrated with the application development life cycle, creating

devops & openshift - peopledhat - devops itÃ¢Â€Â™s the openshift solution. containers cloud microservices devops itÃ¢Â€Â™s the red hat story Ã¢Â€Âœcontinuous delivery is a software development discipline where you build software in such a way that the software can be released to production at any timeÃ¢Â€Â• martin fowler ...

devops and modern application development in the cloud ... - offering. this collaboration brings together azure's scalability, red hat openshift's container-based paas capabilities, and appagile's (t-systems' managed paas service) managed services and devops components in a "trusted local cloud," giving customers the fertile foundation to innovate.

with openshift delivering on-premise cloud - redhat - your perspective it has been great talking with some of you earlier here is what we have learned... a 100% cloud native initiative is not an

option for all use cases avoid cloud hosting cost escalation and vendor lock-in support legacy applications that are not Ã¢Â€Âœcloud readyÃ¢Â€Â• can i containerize mission critical applications and databases?

red hat openshift container platform on the aws cloud - this quick start is primarily for developers, engineers, architects, or devops or systems engineering staff who want to deploy openshift on the aws cloud. as an optional feature, the quick start also allows deployments using the upstream version of ansible playbook,

using openshift & paas to accelerate devops & continuous ... - using openshift & paas to accelerate devops & continuous delivery andrea morena, @andreamorena5 arun gupta, @arungupta. andrea morena senior solution architect ... (devops) factory (cloud) what is devops?

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deploying to openshift - assets.openshift - devops with openshift: cloud deployments made easy why i wrote this book the first book, openshift for developers, which i coauthored with grant shipley, aimed to get you started as quickly as possible by skipping many of the details. those details are important, though, when you want to make the most of openshift. in this

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