

OVERVIEW

Containers have revolutionized the DevOps process, transforming how organizations build, ship, and run applications on any infrastructure.

OpenShift Container Platform is an enterprise container application platform based on industry standards, Docker, and Kubernetes. OpenShift can help organizations accelerate moving existing applications to the cloud, speed the time-to-market of new products, and deliver more innovation to customers.

In this workshop, we will discuss how containers solve many of the challenges for development and operations. We will show you how to start taking advantage of the cloud, without rewriting all of your existing applications. We will demonstrate how OpenShift can improve speed, scalability, security, innovation and cost to your IT organization.

REGISTER NOW >

BURLINGTON

Date:
October 25, 2017

Event Agenda:
8:30 a.m. – 4:00 p.m.

Location:
[Red Hat Office](#)
5 Wayside Road
Monroe Room 1st floor
Burlington, MA 01803

Please bring your own laptop.

TARGET AUDIENCE

This workshop is recommended for developers, operations and technical leaders who are interested in learning more about the benefits of using the OpenShift Container Platform.

HIGHLIGHTS

- Discover why customers are running OpenShift
- Understand how applications run as containers
- Learn techniques to build and deploy applications using source code, dockerfile, and binaries
- Learn techniques for zero downtime deployments
- Understand how different applications run as containers e.g., Java, php, go, .NET, etc.
- Find out how to build and deploy a Java EE application from GitHub to OpenShift Container Platform (OCP)
- Learn how JBoss EAP runs on OpenShift and the concepts related to its building, deployment and execution
- Understand how to containerize legacy applications
- Deploy multi-tiered application

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