

VMware Kubernetes Cluster Operations for Heptio - EDU-KCO-OE (NON-US ONLY)

Course Summary

Description

<p>This one-day course continues the journey of learning Kubernetes. Through a series of lecture and lab exercises, the operational and internal workings of Kubernetes are explored. System administrators and Cluster Operators will learn the skills of operating an existing built cluster. </p>

Topics

<p>By the end of the course, you should be able to meet the following objectives:

- Understand cluster logging architectures and implement a reference solution
- Know the steps and process for doing in-place cluster upgrades
- Optimize cluster scheduling through the use of Resource requests/limits and affinities
- Become confident in managing a Kubernetes Cluster </p>

Audience

Anyone responsible for maintaining a Kubernetes Cluster

Prerequisites

- Linux concepts and command line proficiency
- General networking proficiency
- Completion of Kubernetes: Hands-on Workshop

Duration

1 Days