

Managing Kubernetes Applications with Helm (LFS244)

Learn about Helm, and how it's used in real-world scenarios to manage the lifecycle of applications on Kubernetes.

Duration: 4 Days

Prerequisites for this course

- Experience with Linux/UNIX systems
- Familiarity with command line tools
- Understanding of YAML document formatting
- Basic experience with container technologies, specifically Docker and Kubernetes

Outline for this course

Chapter 1 – Course Introduction

Chapter 2 – Helm Basics

Chapter 3 – Helm Setup and Initial Usage

Chapter 4 – Helm Charts

Chapter 5 – Application Lifecycle

Chapter 6 – Chart Repositories and Other Topics