

Kubernetes Troubleshooting (LFWS313)

This course teaches you essential Kubernetes tools, which, together with complex observability solutions, help you achieve faster and more accurate resolutions. You will build hands-on expertise in diagnosing and resolving Kubernetes issues in pods, services, networking, storage, and nodes using labs and simulations.

Duration: 1 Day

Prerequisites for this course

Students should have an understanding of Linux administration skills and be comfortable using the command line. They must be able to edit files using a command-line text editor. Basic Kubernetes administration skills are also required.

Outline for this course

Chapter 1 – Introduction

Chapter 2 - Kubernetes Concepts Recap

Chapter 3 - Troubleshooting Principles

Chapter 4 - Common Errors and Solutions