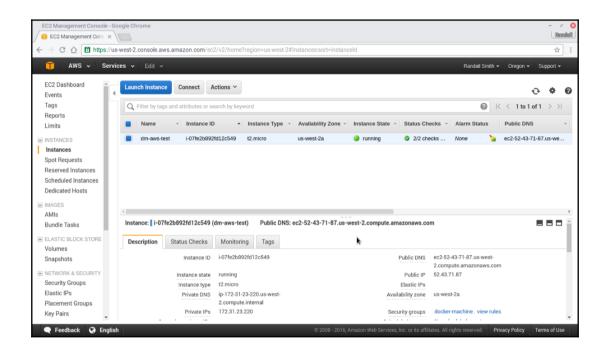
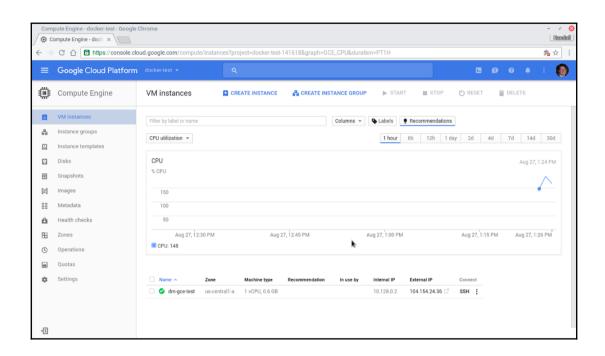
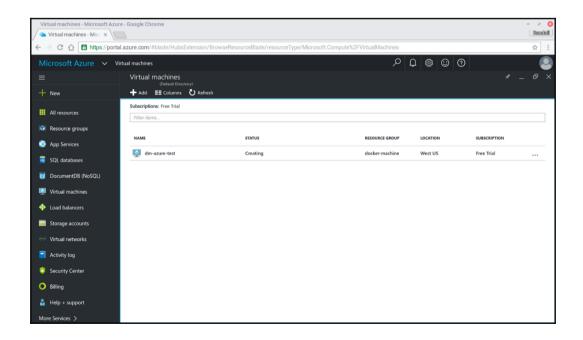
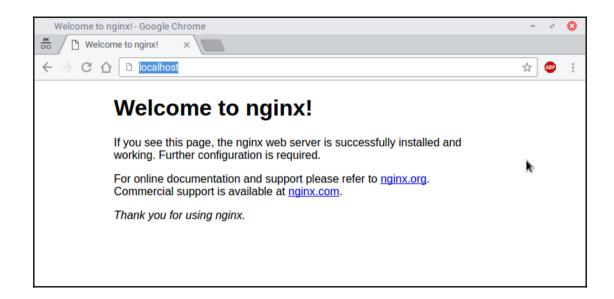
### **Chapter 1: Getting Started with Docker Orchestration**

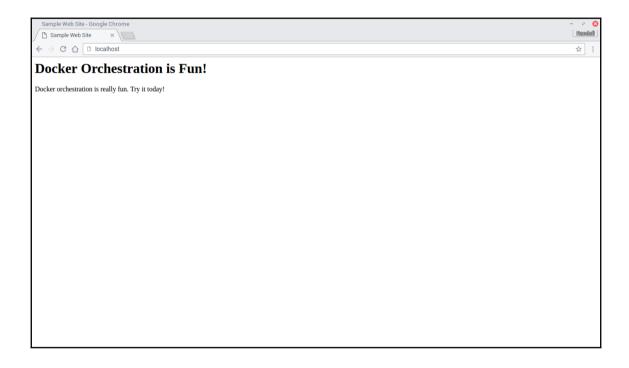




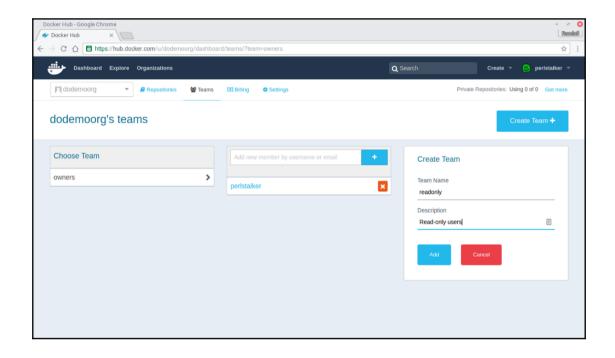


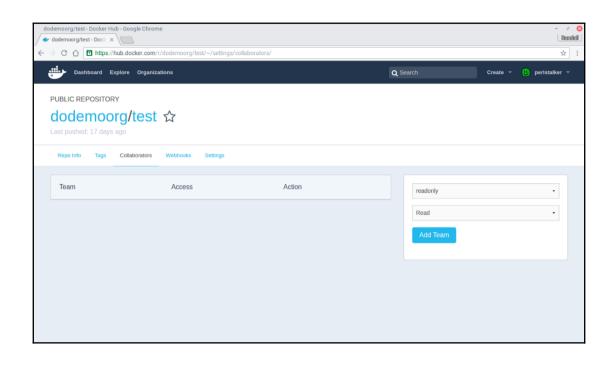


# **Chapter 2: Building Multi-Container Applications with Docker Compose**



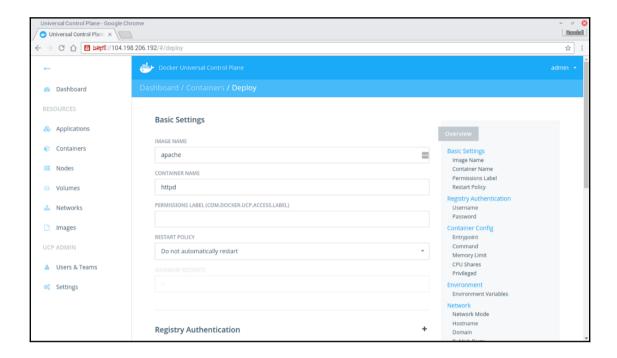
# Chapter 3: Cluster Building Blocks – Registry, Overlay Networks, and Shared Storage

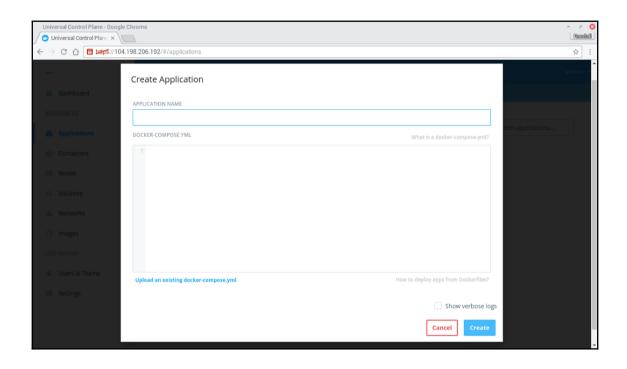


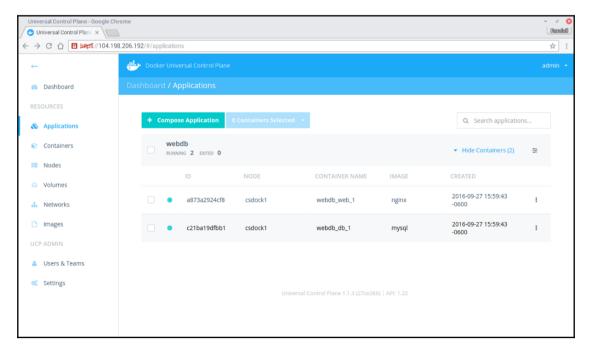




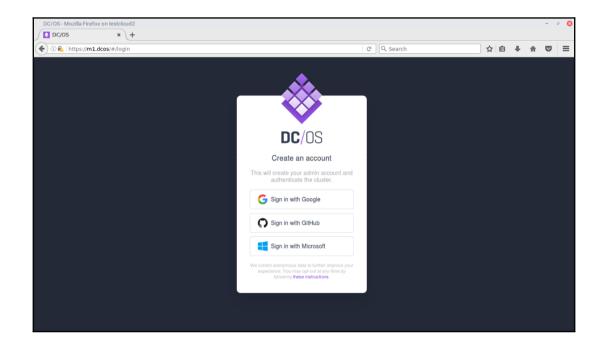
#### **Chapter 4: Orchestration with Docker Swarm**

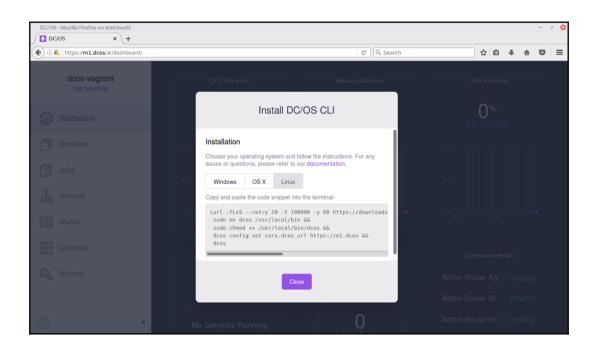


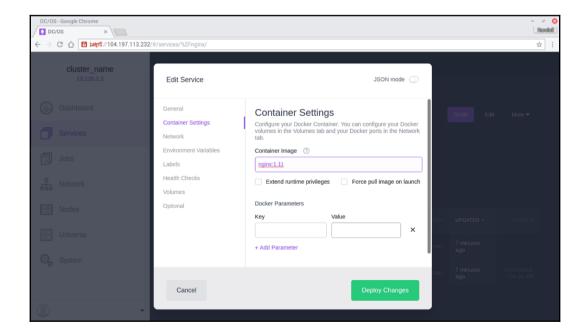


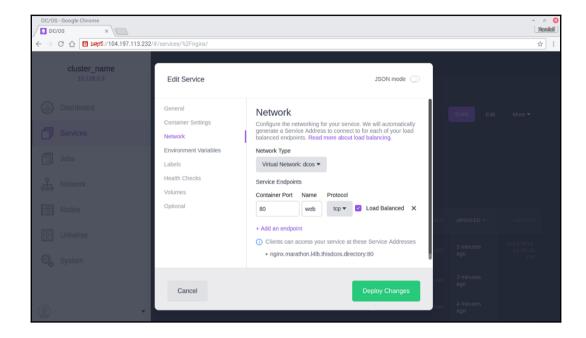


#### **Chapter 6: Working with Mesosphere**

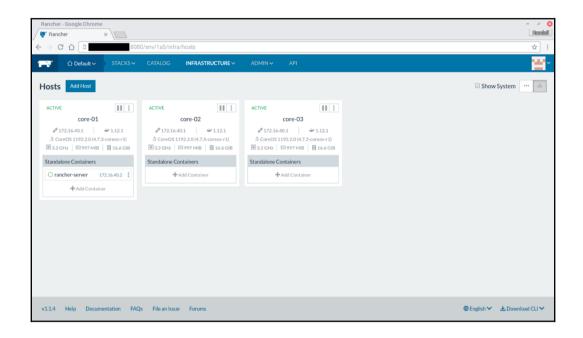


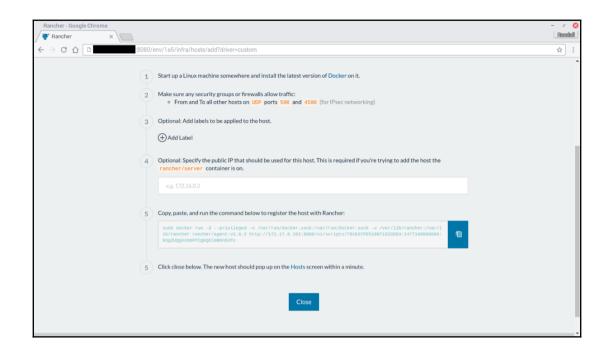


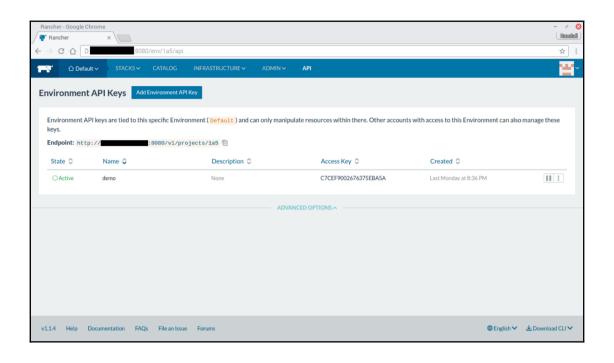


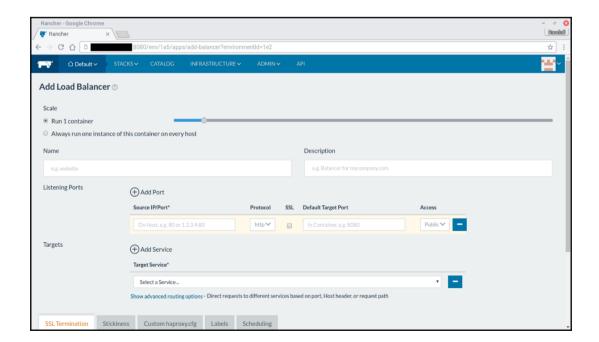


### **Chapter 7: Using Simpler Orchestration Tools – Fleet and Cattle**

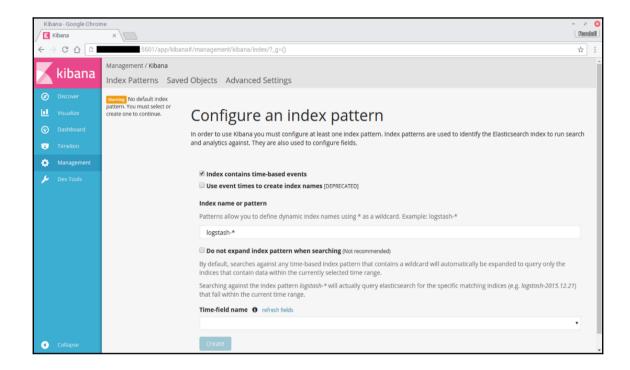


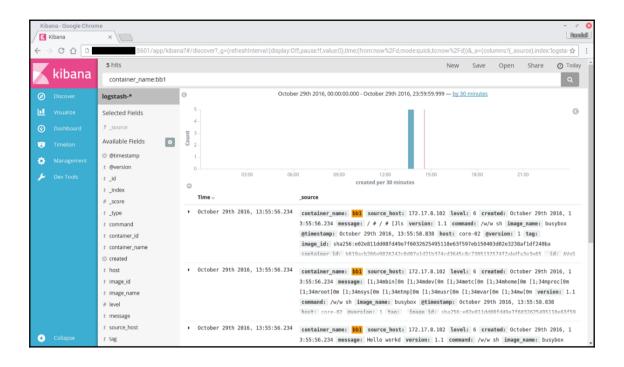


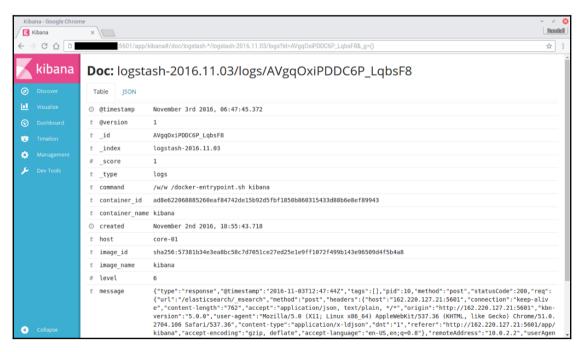


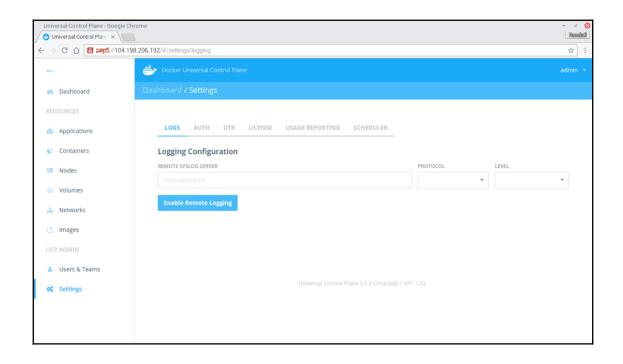


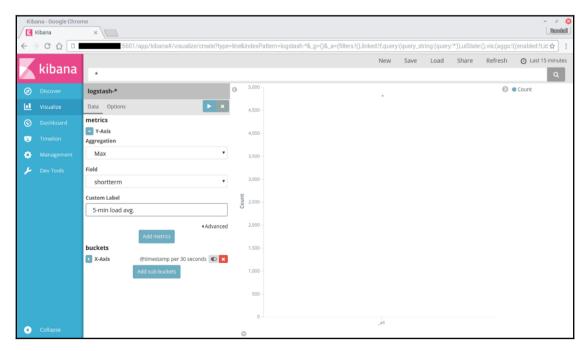
#### **Chapter 8: Monitoring Your Cluster**

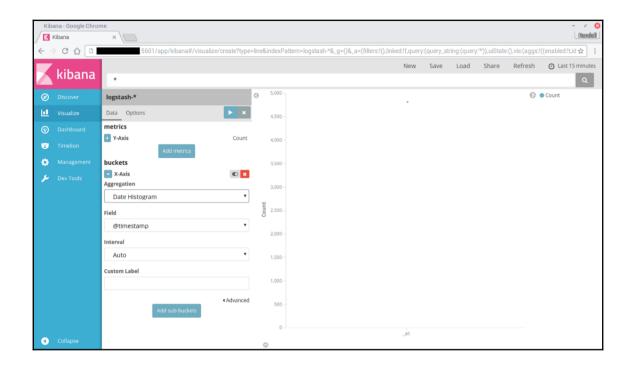


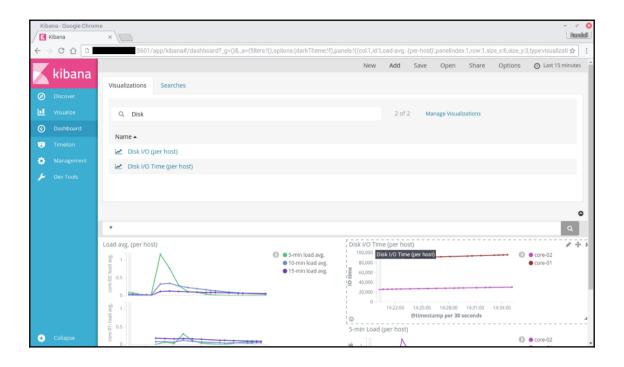


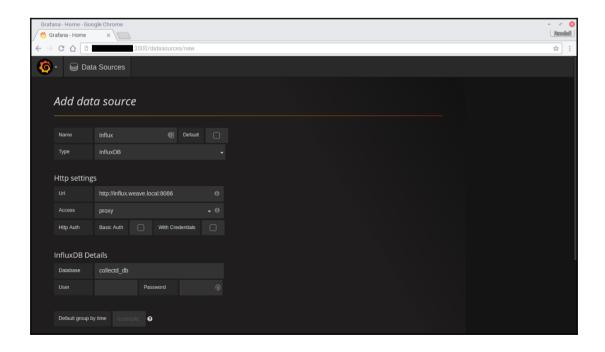


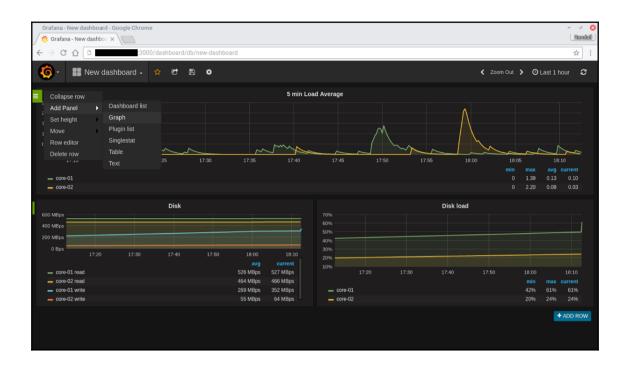


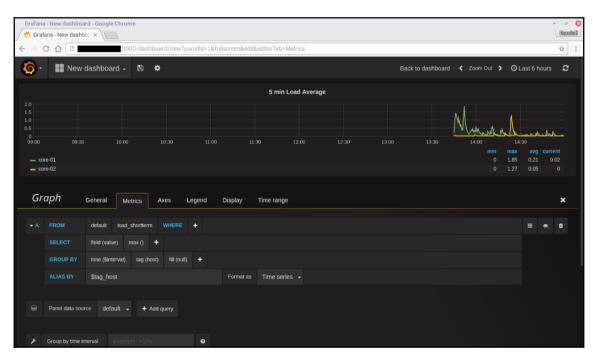


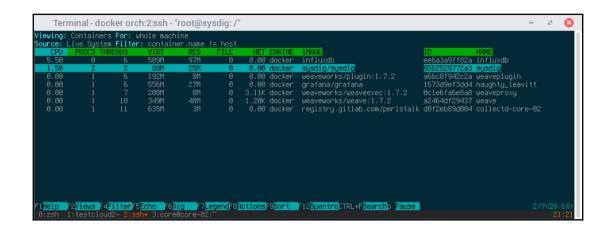




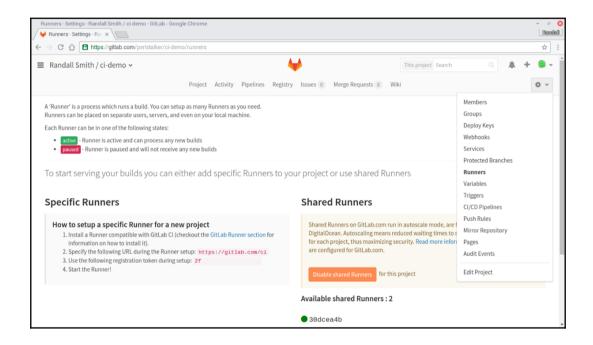


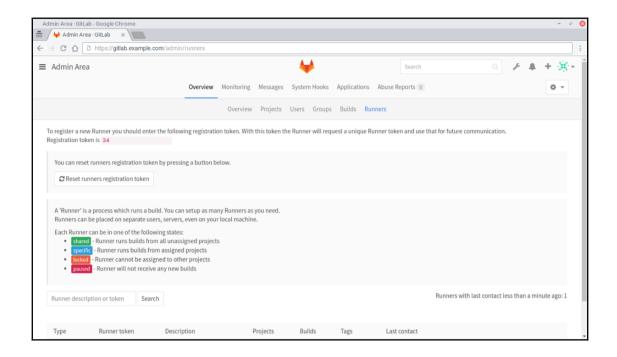


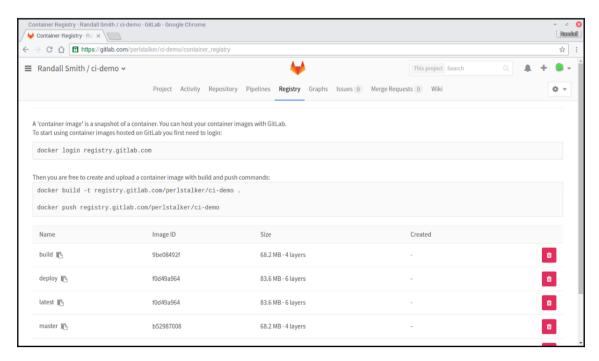


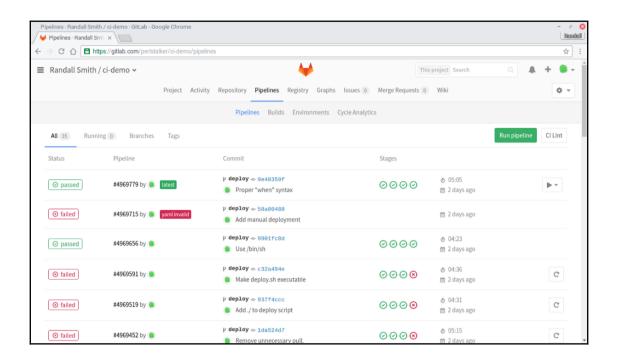


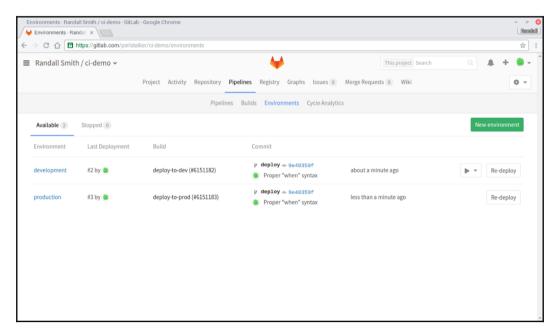
## **Chapter 9: Using Continuous Integration to Build, Test, and Deploy Containers**

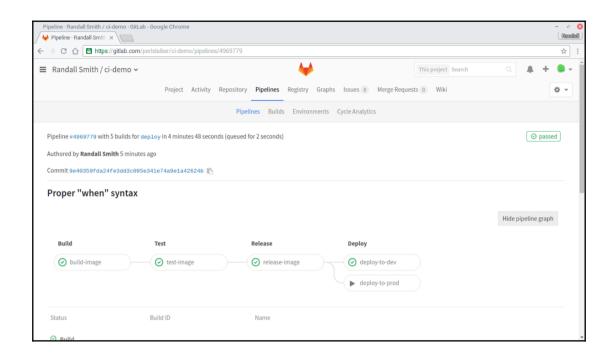


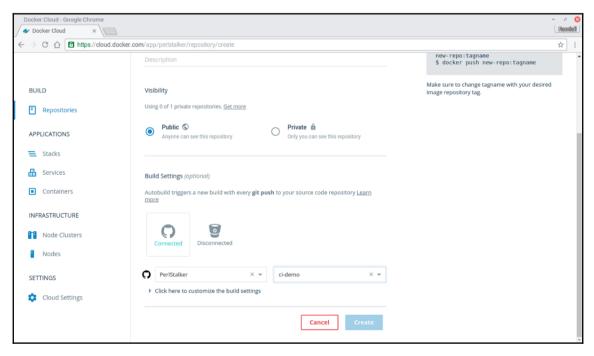


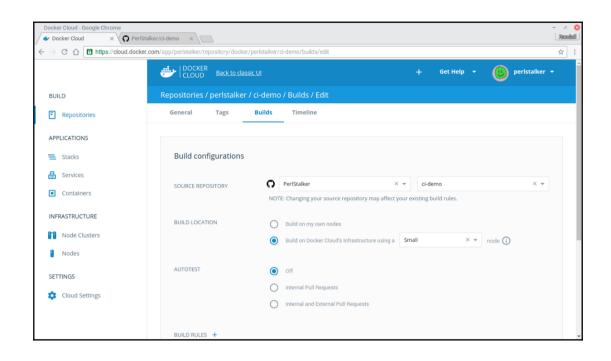


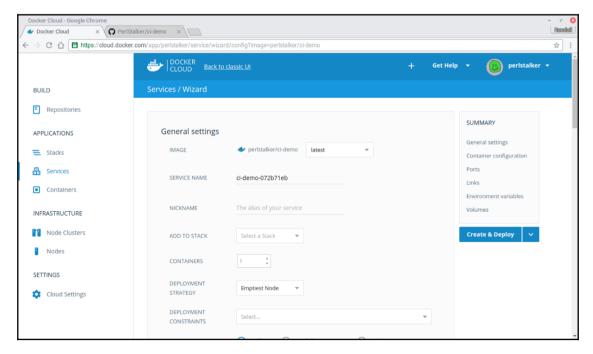


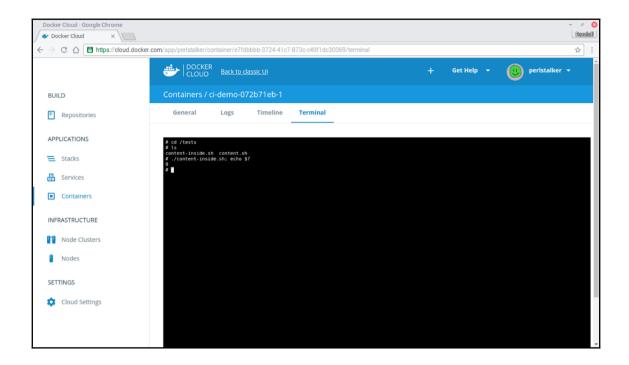












# Chapter 10: Why Stop at Containers? Automating Your Infrastructure

