

Docker Compose

■ Outcomes

- 1.7 Basic git operations
- 3.1 Use a container orchestration system to run a multi-container environment

■ Background

In this lab you will have an opportunity to run and examine a functioning Docker Compose system.

■ Tasks

Take a look at the Docker Compose examples in the [Awesome Compose repo](#) . Pick one of them that interests you, get it running on your local machine, and then answer the following questions.

■ Deliverables

1. Which example did you pick and why?
2. Were you able to run it successfully?
3. What's one thing you learned about Docker Compose from running an example that you weren't able to glean from the lecture today?
4. What is one service option that you learned about and what does it do?
5. Describe the directory structure of the example you chose.
6. How could you use this example to help with your final project?