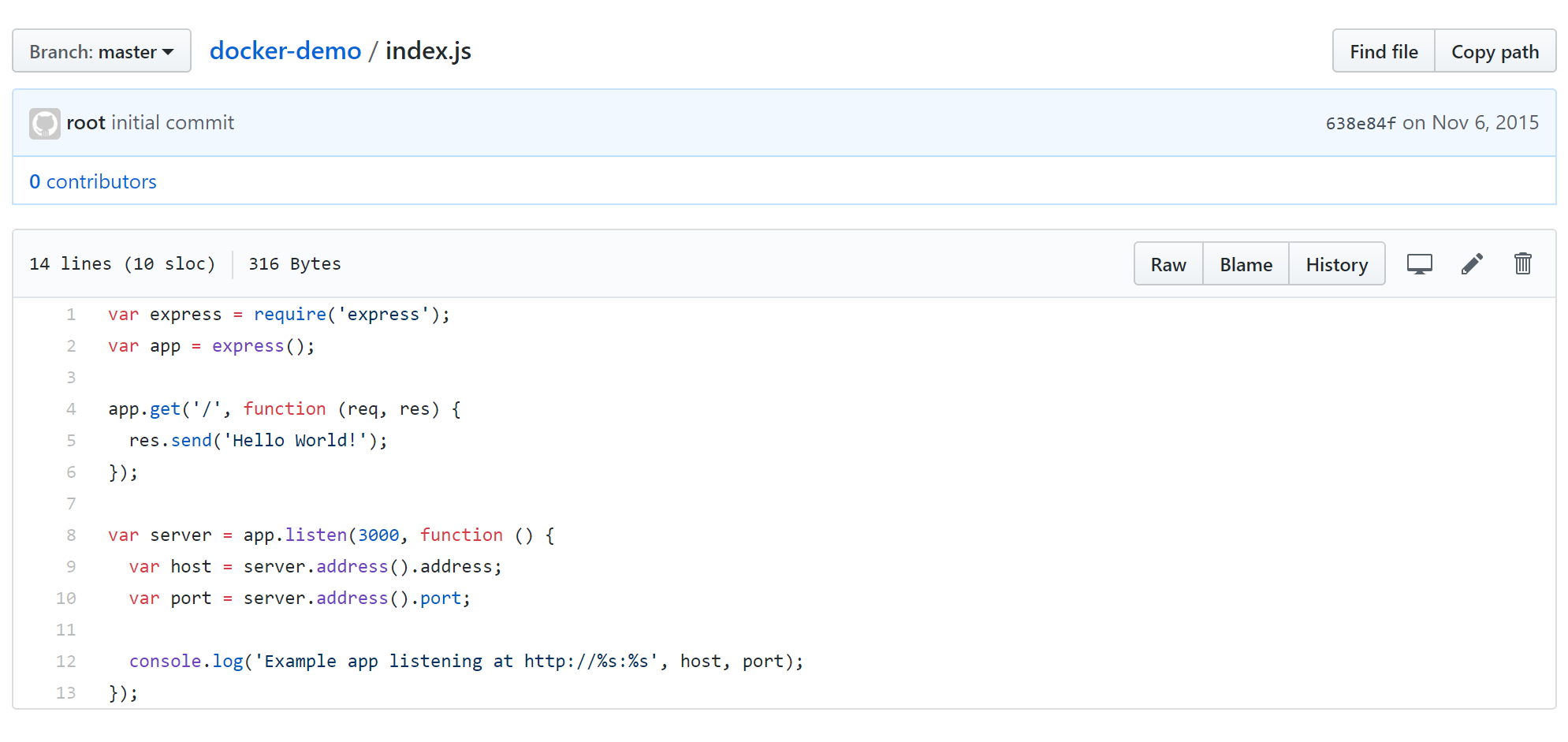
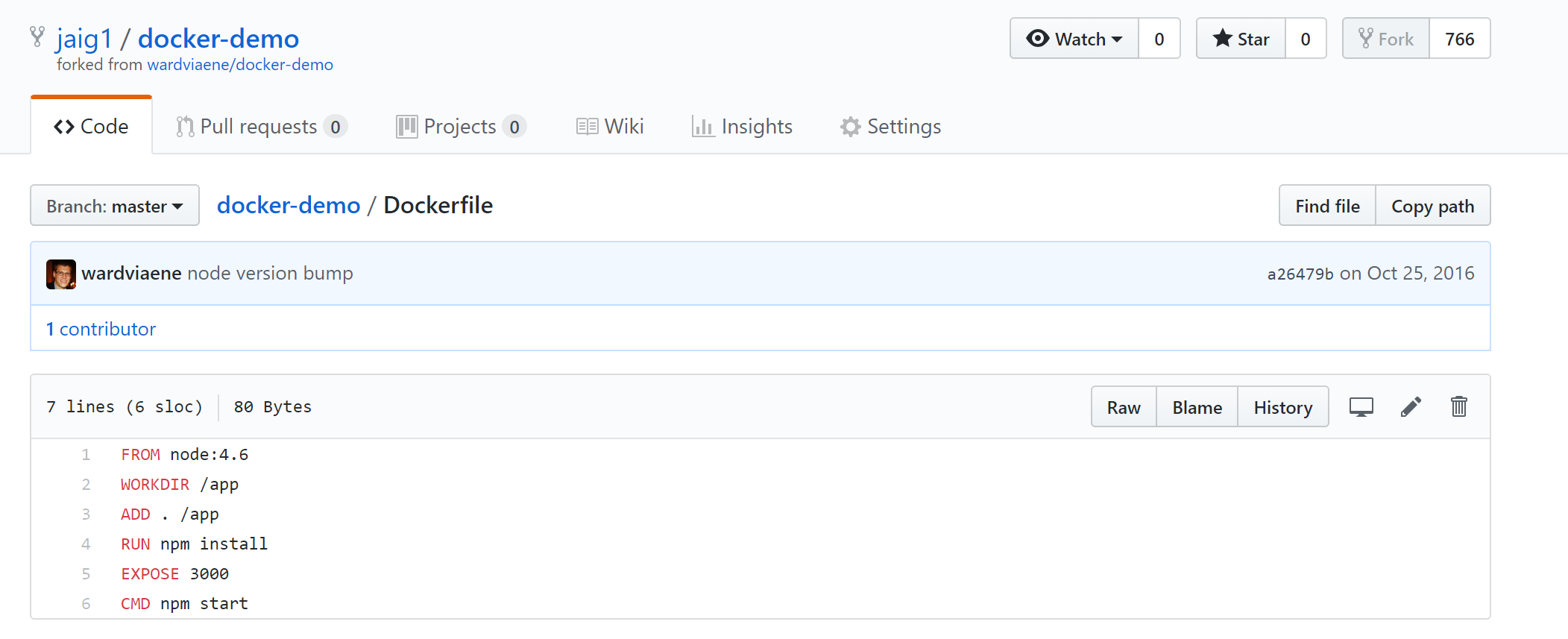
Sample Application in GitHub—jaig1/docker-demo, to illustrate spinnaker demo

This is a NodJS express application serving a simple HTML

Modify the index.js, push these changes to kubernetes through spinnaker

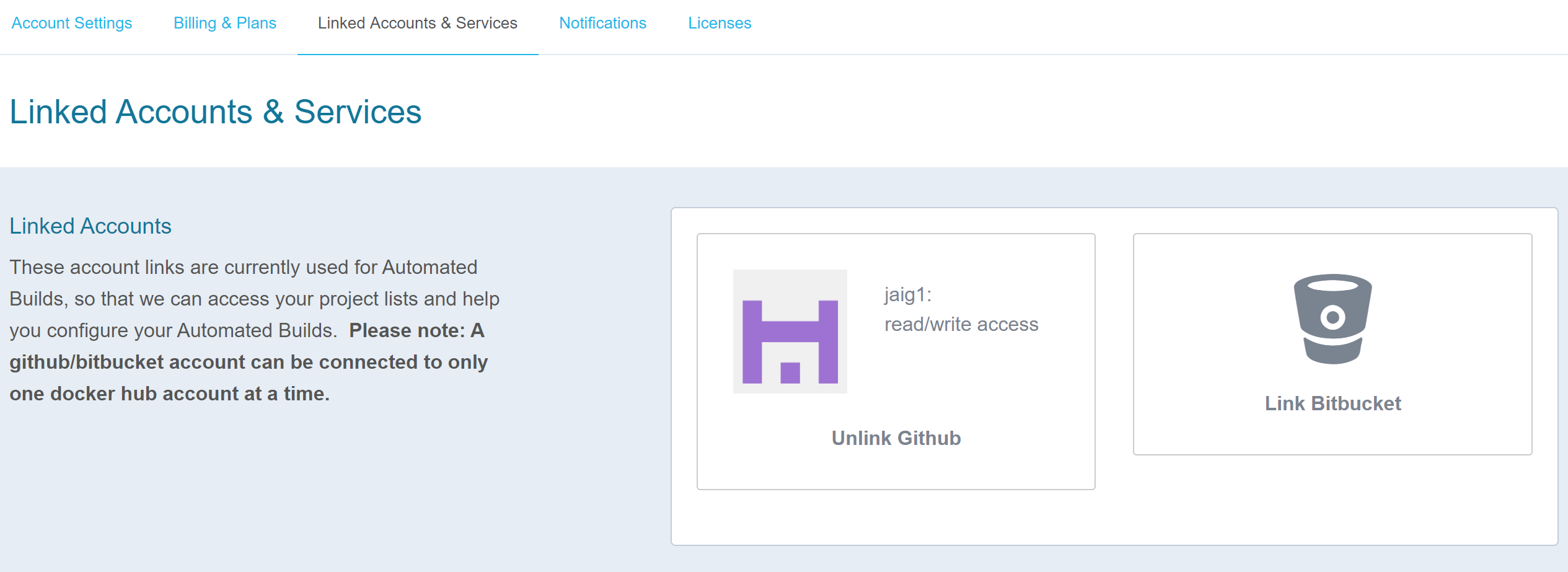


Here is the docker file that creates the runtime images, that spinnaker will deploy to kubernetes

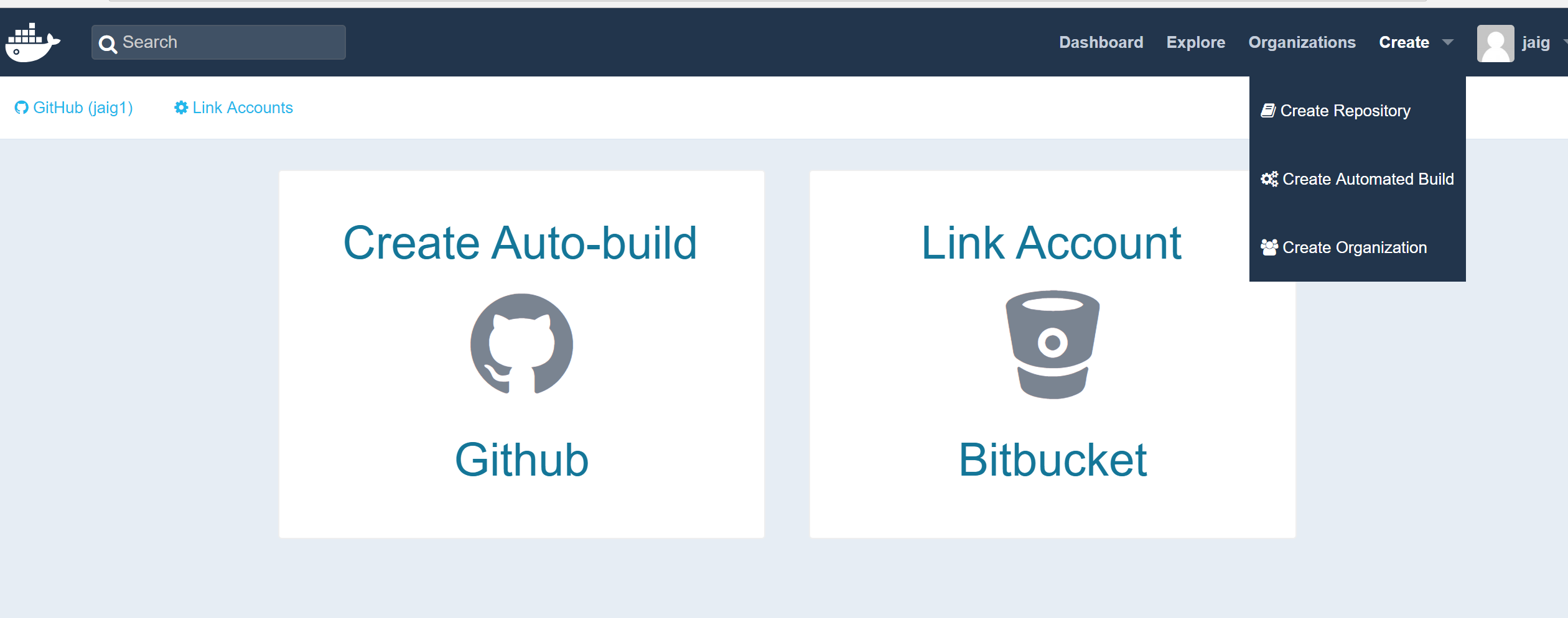


Here are steps to setup an Automated Image Build in Docker, as and when new tags are created on Github Source Repository jaig1/docker-demo

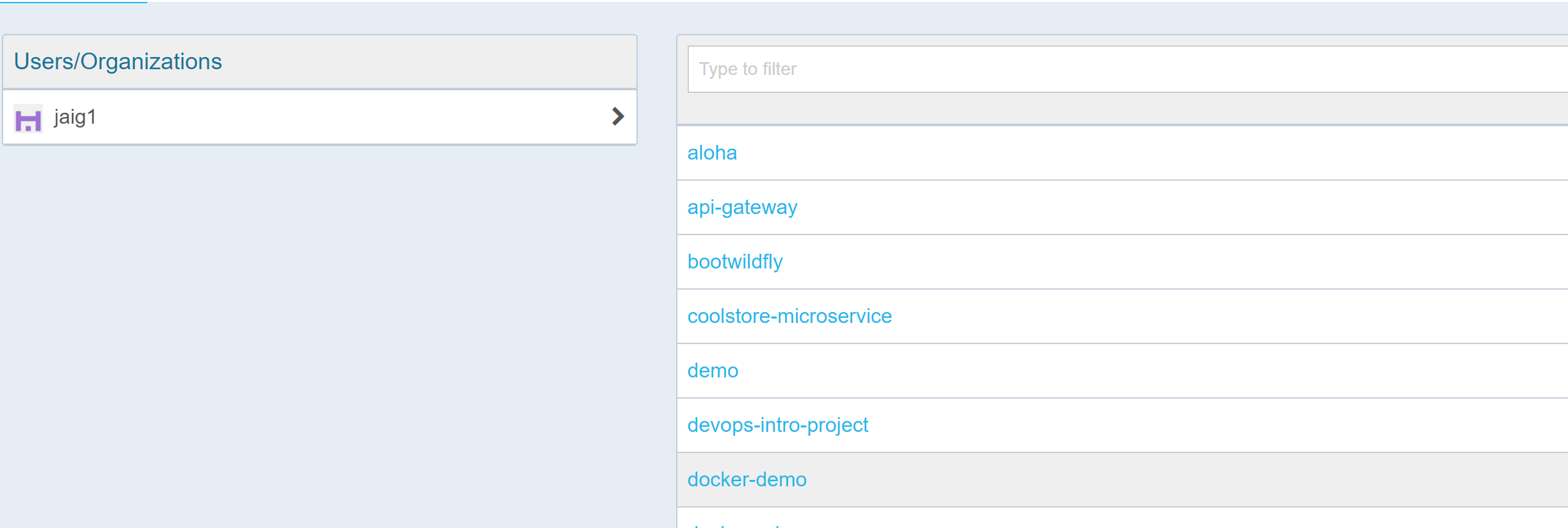
Link your GitHub account, through settings -> linked accounts & services

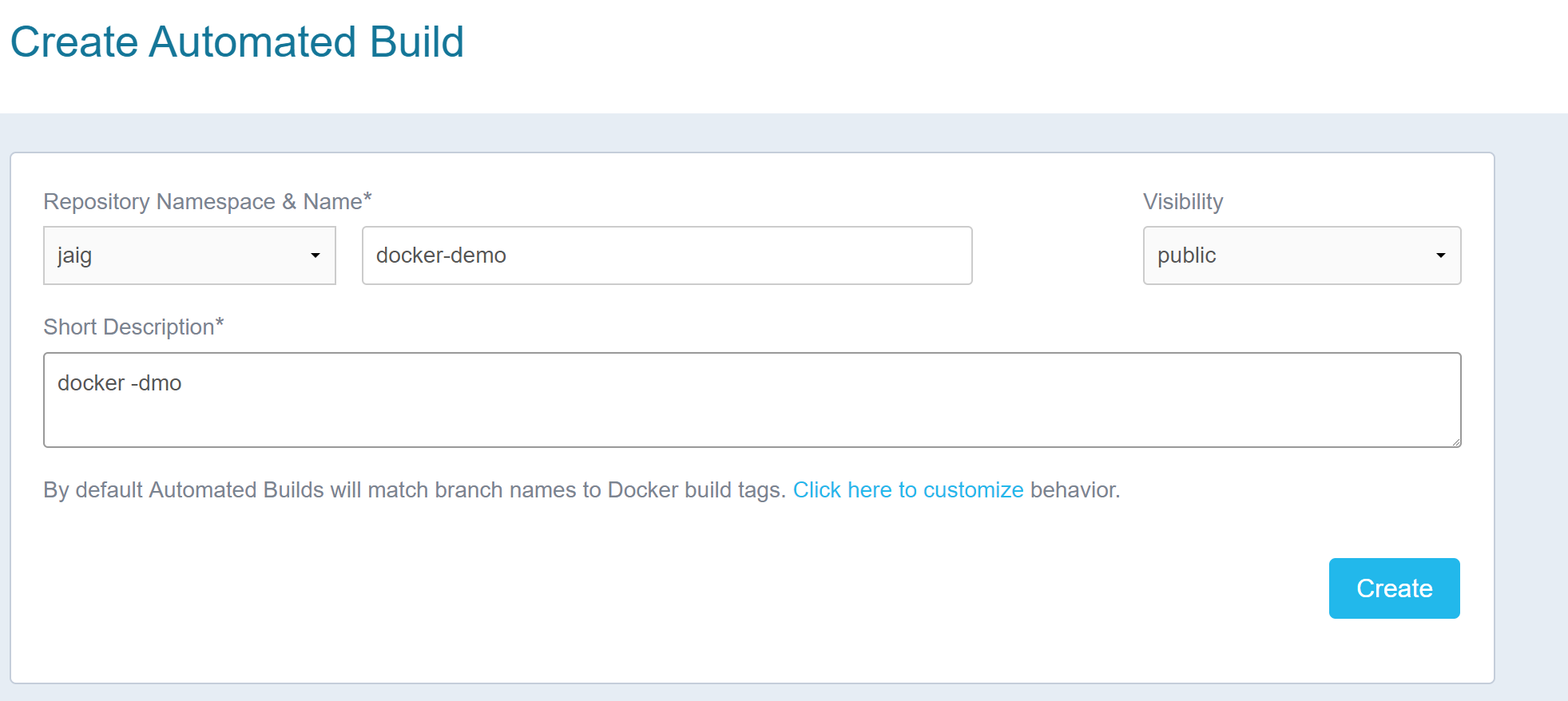


Create Automated Build

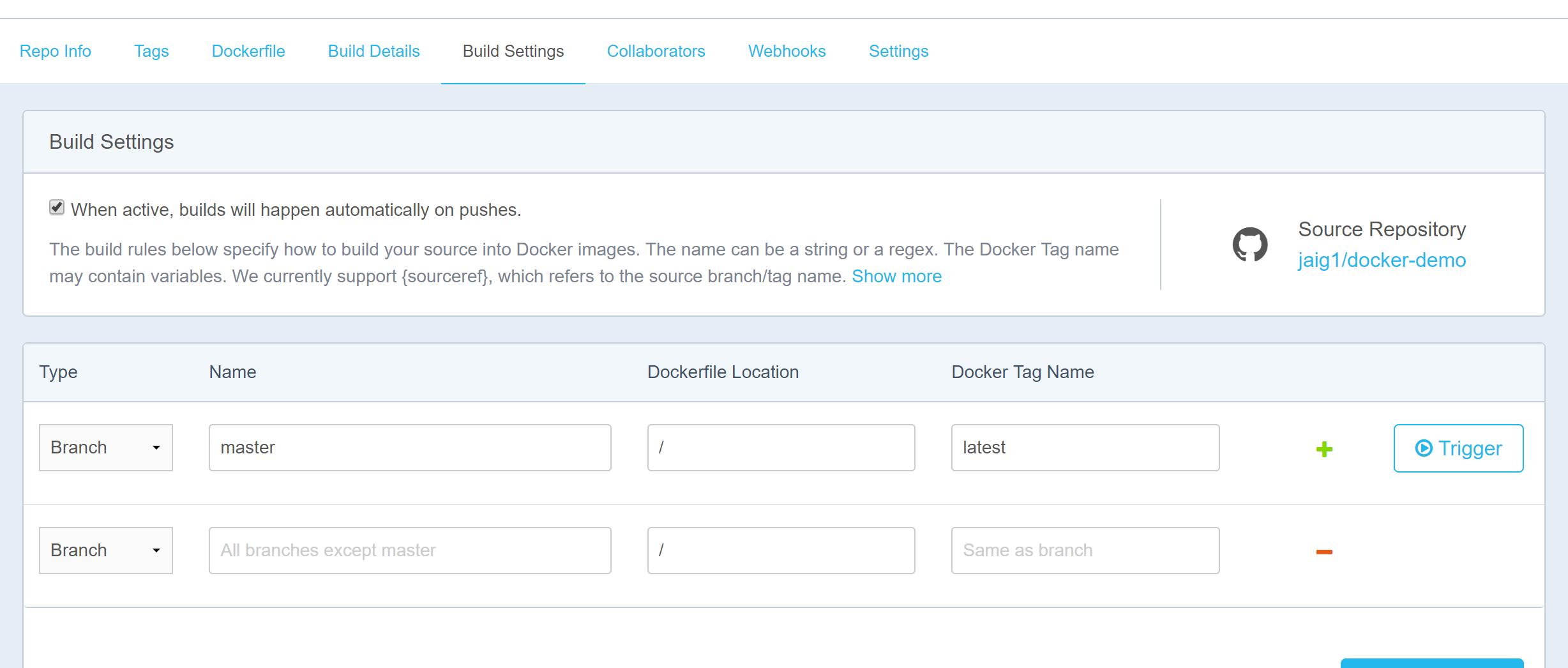


Select the ‘docker-demo’ repository

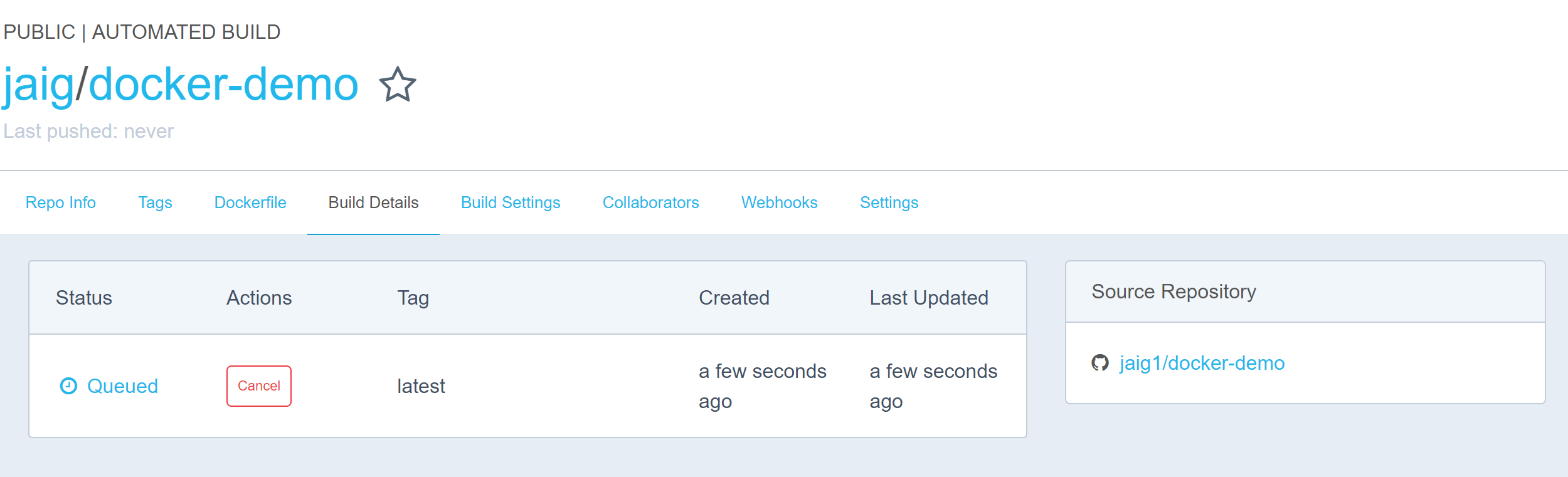




Trigger a manual build



Check the Build Job Status



On Build completion. .confirm the image creation

