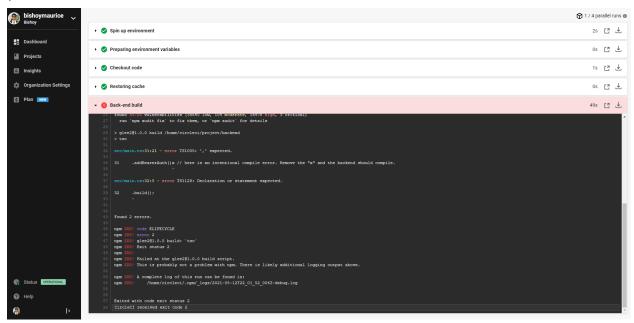
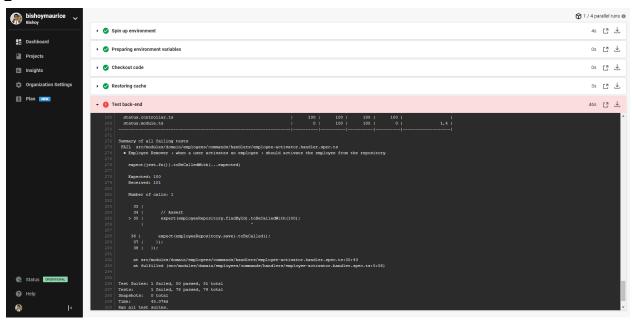
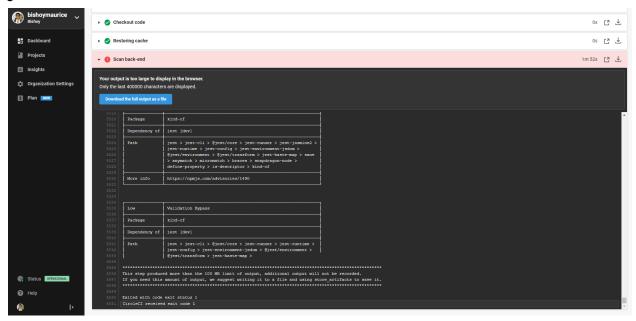
## **URLs**:

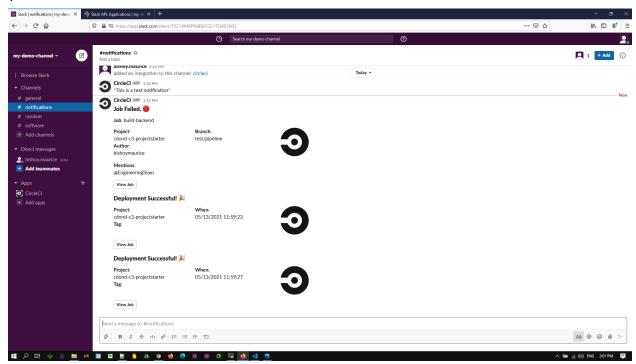
- 1) https://github.com/bishoymaurice/cdond-c3-projectstarter
- 2) <a href="http://udapeople-hg528b4.s3-website-us-east-1.amazonaws.com/#/employees">http://udapeople-hg528b4.s3-website-us-east-1.amazonaws.com/#/employees</a>
- 3) <a href="http://d2ludn54dp9qgl.cloudfront.net/#/employees">http://d2ludn54dp9qgl.cloudfront.net/#/employees</a>
- 4) <a href="http://ec2-54-221-10-97.compute-1.amazonaws.com:3030/api/status">http://ec2-54-221-10-97.compute-1.amazonaws.com:3030/api/status</a>
- 5) <a href="http://100.26.35.162:9090/graph?g0.range\_input=1h&g0.stacked=1&g0.expr=node\_me\_mory\_Active\_bytes&g0.tab=0&g1.range\_input=1h&g1.stacked=1&g1.expr=node\_cpu\_s\_econds\_total&g1.tab=0&g2.range\_input=30m&g2.stacked=0&g2.expr=&g2.tab=0&g3.range\_input=1h&g3.stacked=1&g3.expr=node\_disk\_io\_now&g3.tab=0</a>

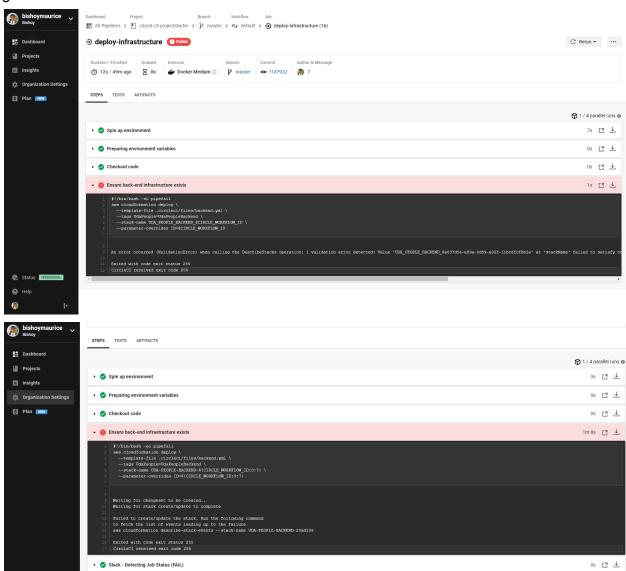
#### Screenshots:

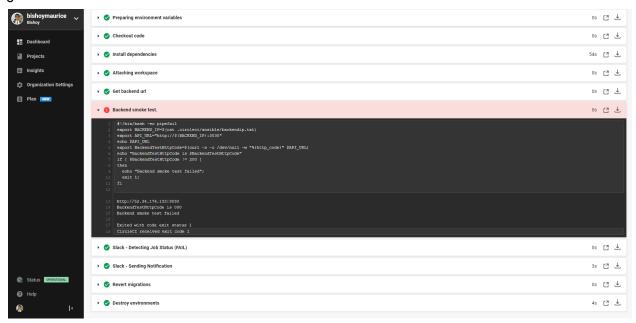


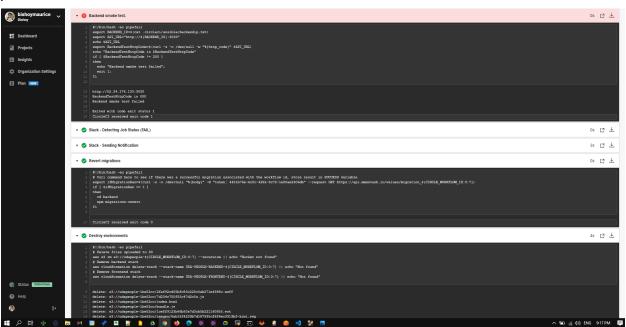


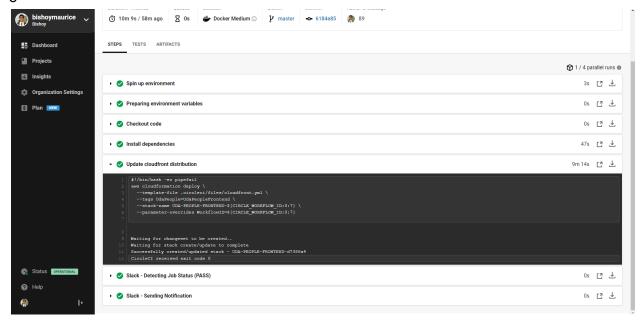


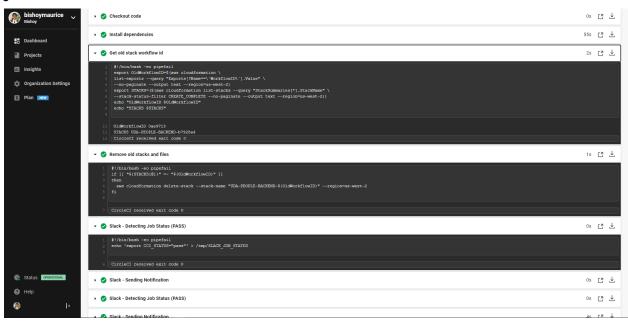




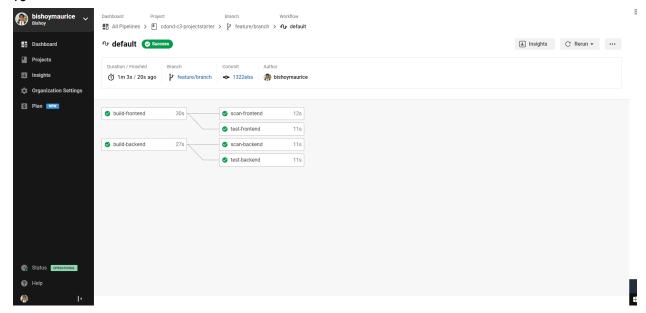


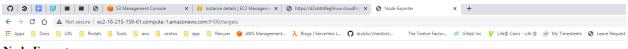






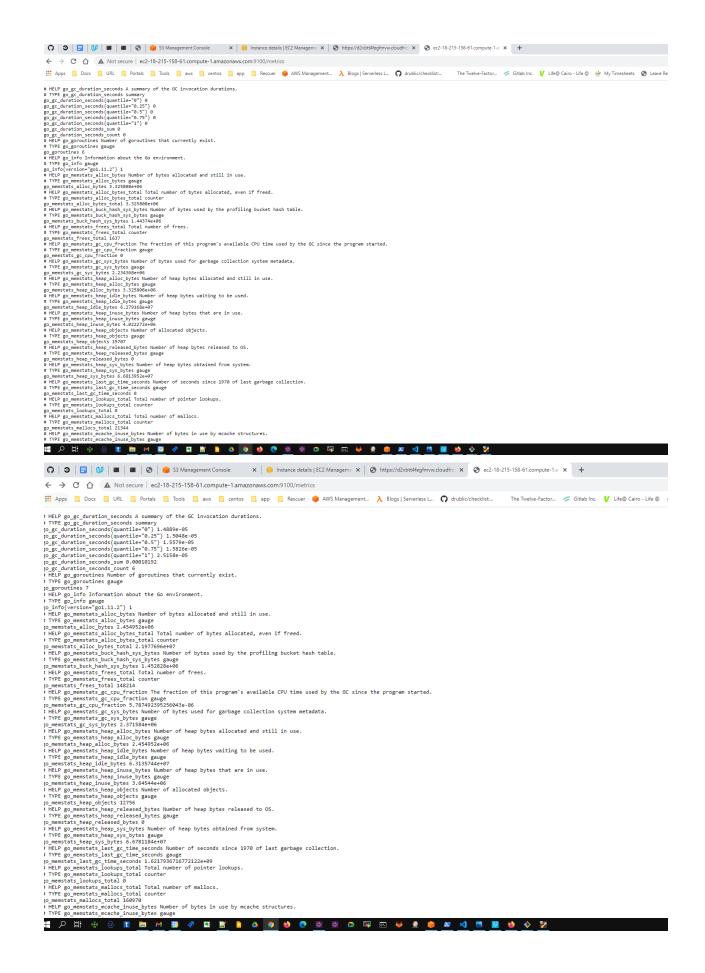






#### **Node Exporter**

Metrics

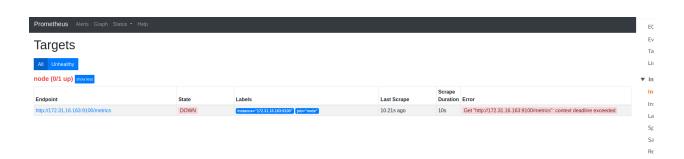


# Prometheus server









# I used mailhog to simulate alerts

