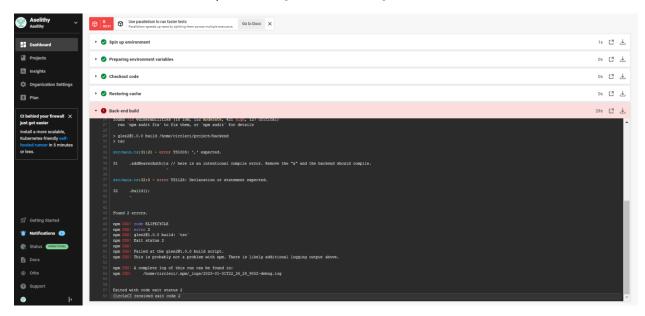
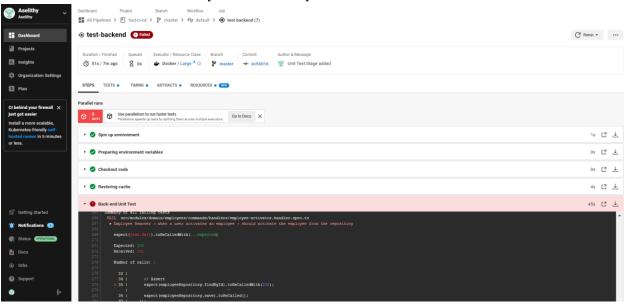
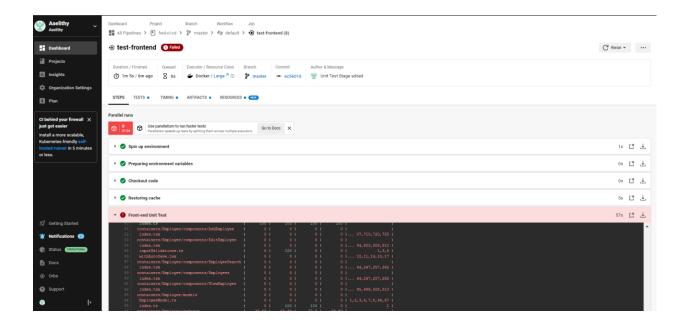
1. Job failed because of compile errors. [SCREENSHOT01]



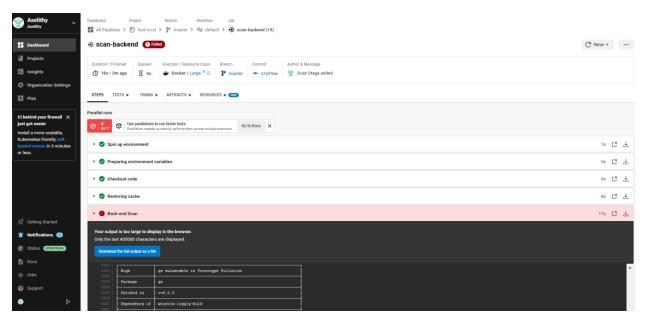
2- Job failed because of unit tests. [SCREENSHOT02] Backend

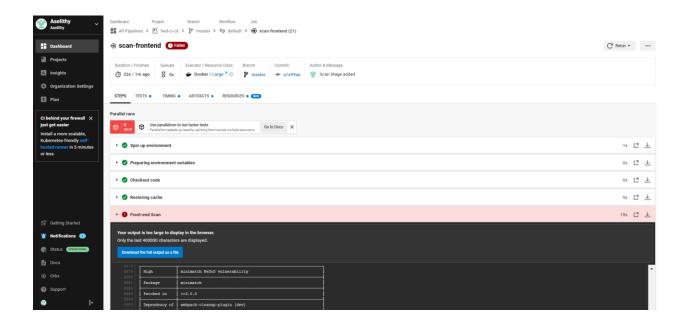


Frontend

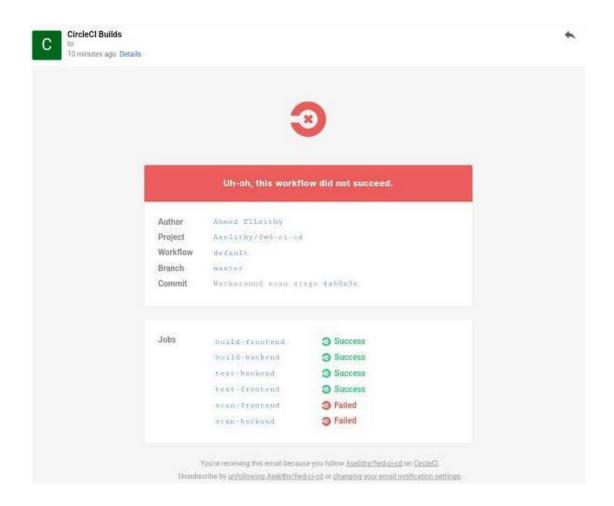


3- Job that failed because of vulnerable packages. [SCREENSHOT03]

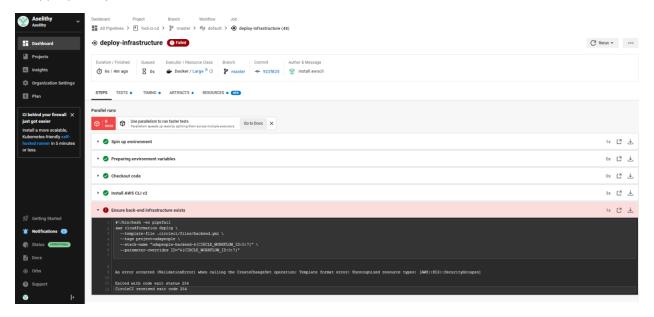




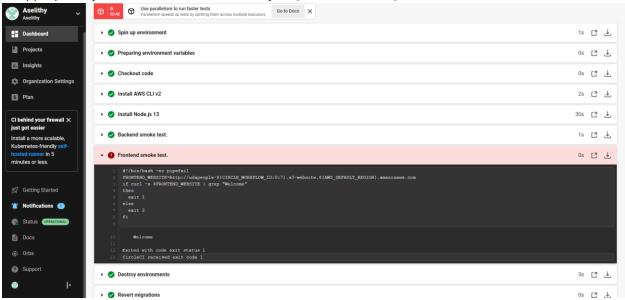
4- An alert from one of your failed builds. [SCREENSHOT04]



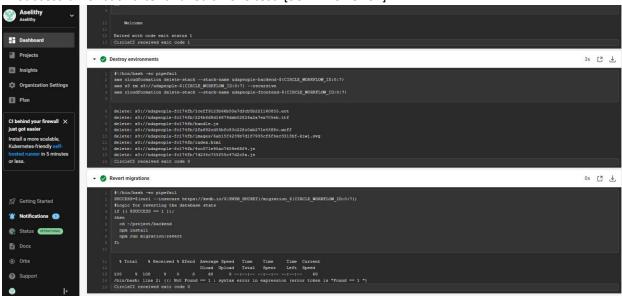
5- Appropriate job failure for infrastructure creation. [SCREENSHOT05]



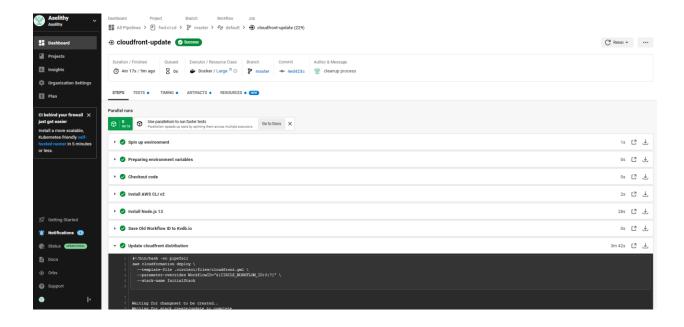
6- Appropriate job failure for the smoke test job. [SCREENSHOT06]



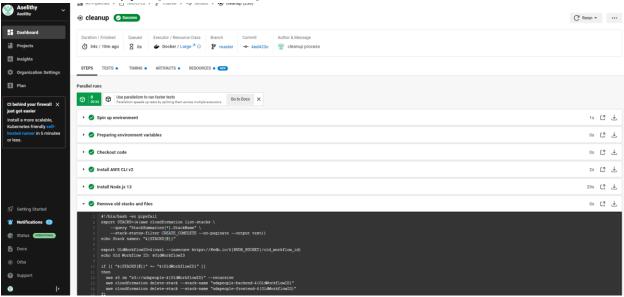
7- Successful rollback after a failed smoke test. [SCREENSHOT07]



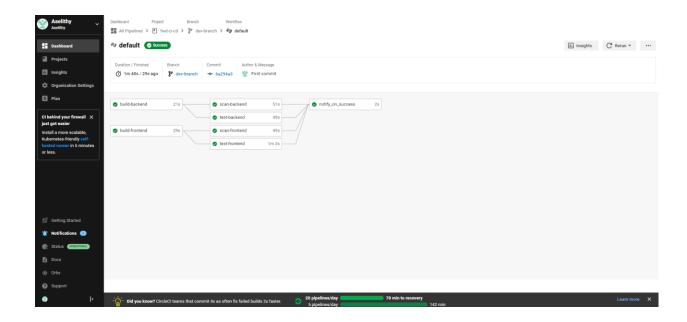
8- Successful promotion job. [SCREENSHOT08]



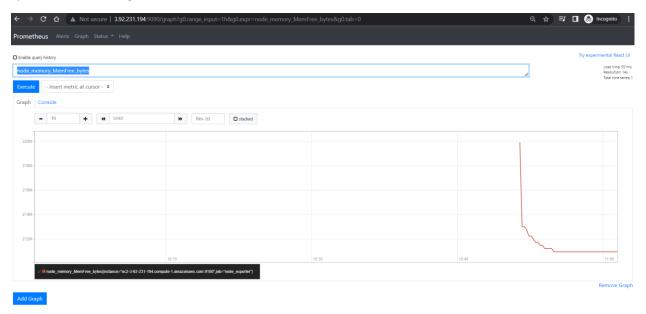
9- Successful cleanup job. [SCREENSHOT09]



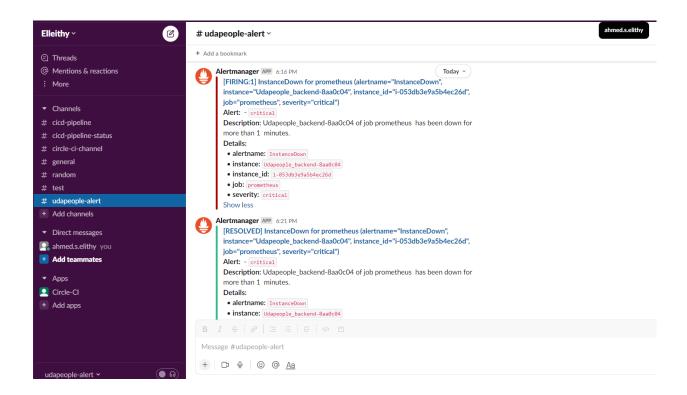
10- Only deploy on pushed to master branch. [SCREENSHOT10]



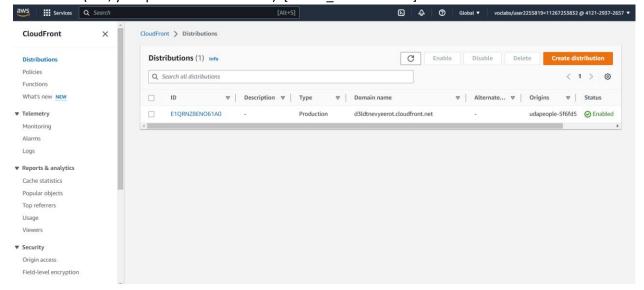
11- Provide a screenshot of a graph of your EC2 instance including available memory, available disk space, and CPU usage. [SCREENSHOT11]



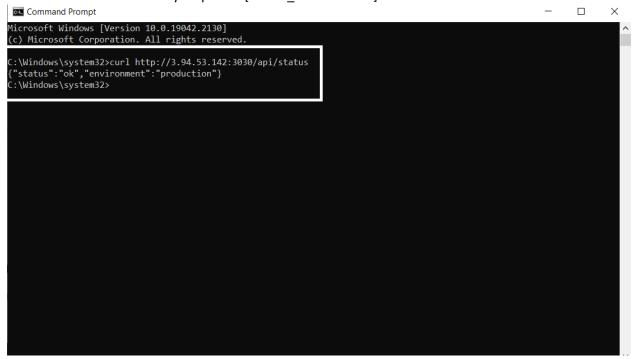
12- Provide a screenshot of an alert that was sent by Prometheus. [SCREENSHOT12]



13- Provide a screenshot showing the evidence of deployed and functioning front-end application in CloudFront (aka, your production front-end). [URLO3 SCREENSHOT]



14- Provide a screenshot showing the evidence of a healthy backend application. The backend endpoint status should show a healthy response. [URL04_SCREENSHOT]



15- Provide a screenshot of your Prometheus server showing UP state [URL05_SCREENSHOT]

