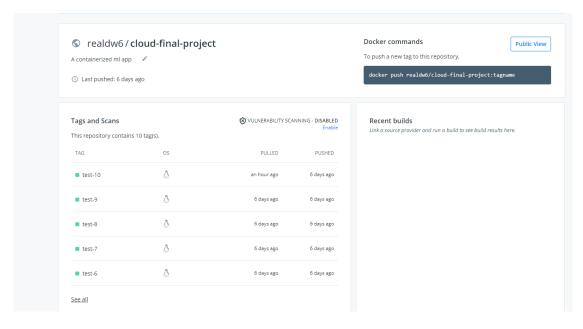
Project Workflow

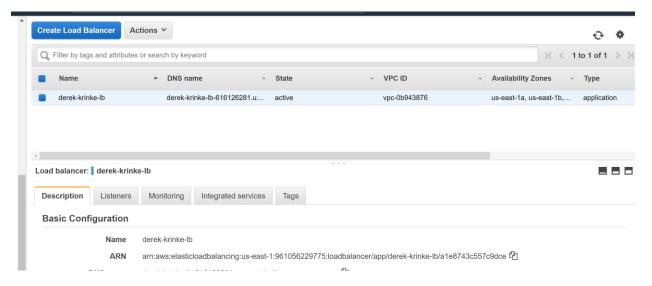
We got the app working locally, containerized it, and pushed it to DockerHub.



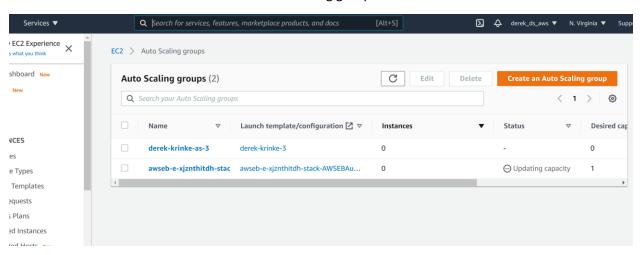
After the container was hosted, we pulled the image onto an EC2 instance.

Then we started the container.

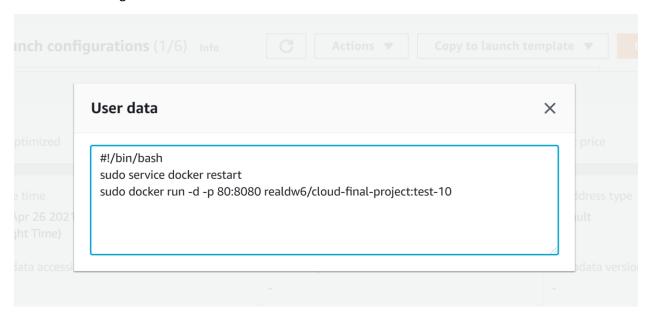
After that, we created an AMI along with a load balancer.



Then we attached the load balancer to an auto-scaling group.



We then altered the config file to execute BASH commands on startup. These commands get the containers running.



Finally, we stress tested the application with Locust.

