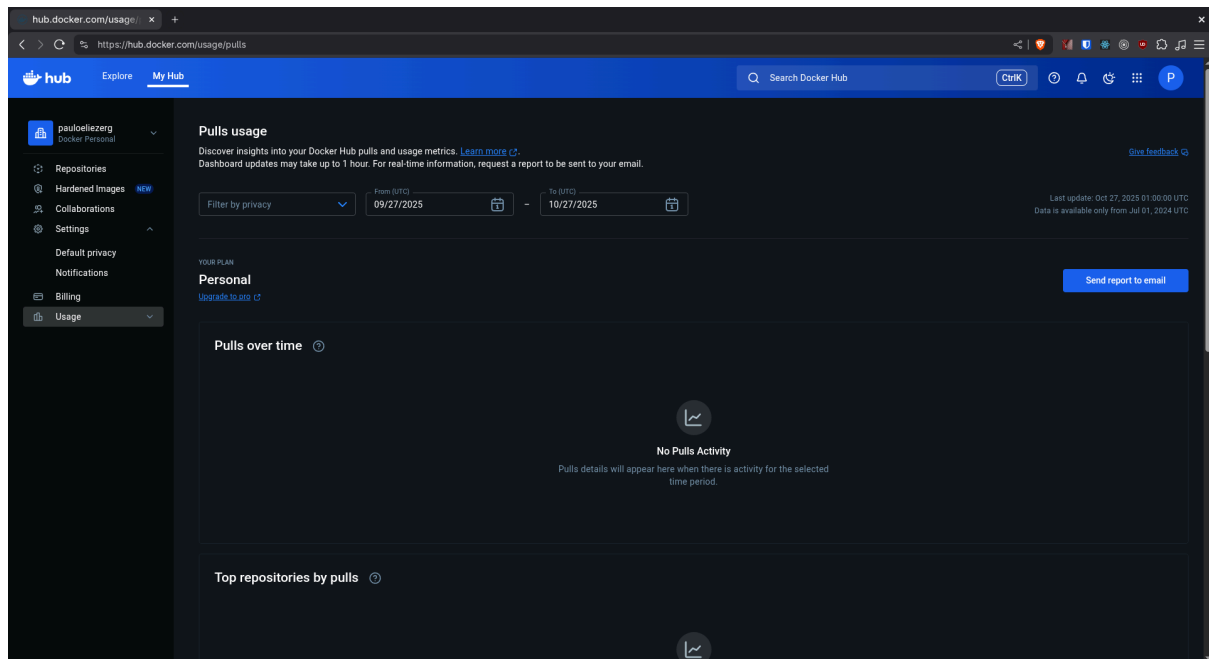
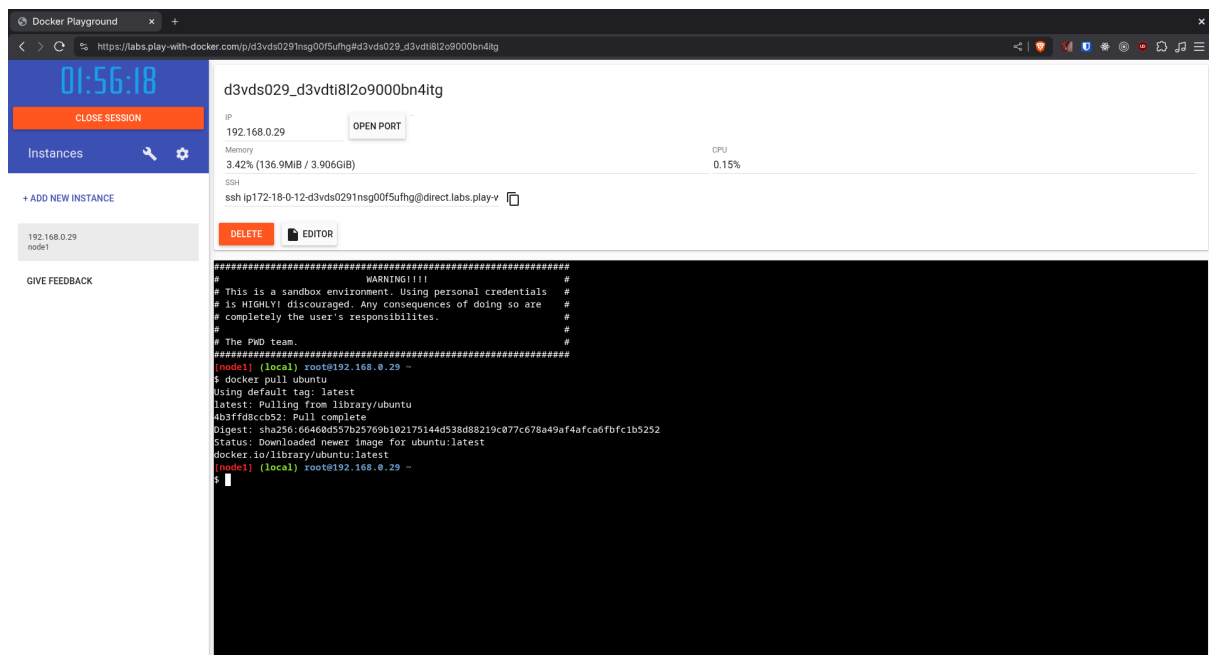


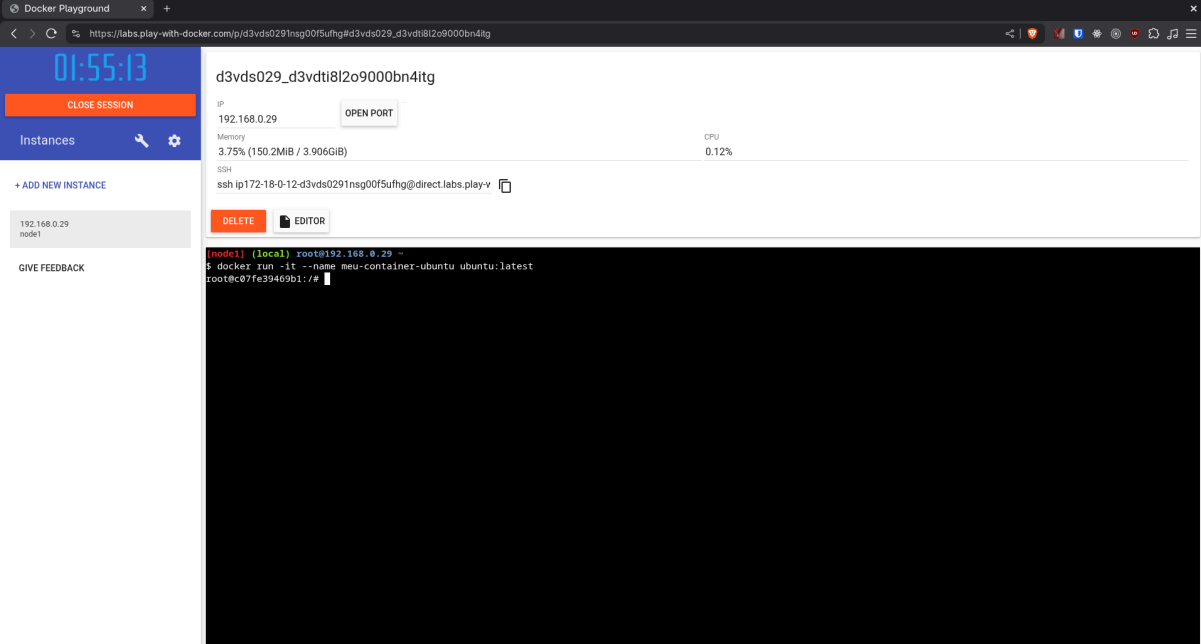
1) Crie uma conta no DockerHub;



2) Faça um pull de uma imagem ubuntu;

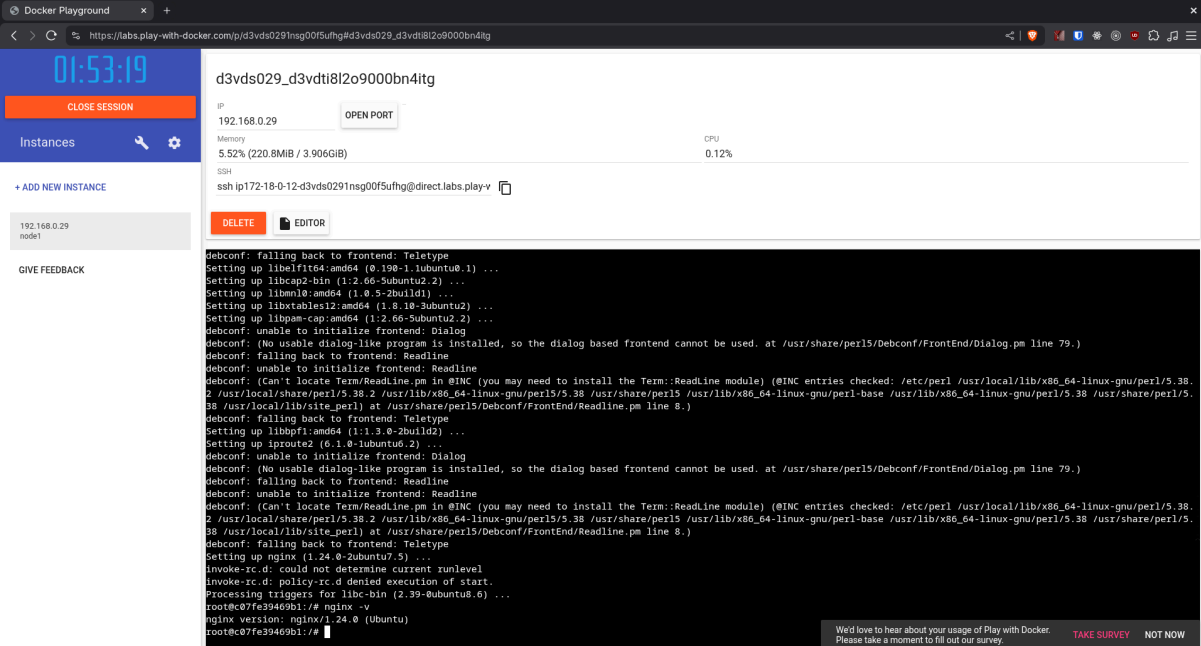


3) Crie um container a partir da imagem ubuntu que foi salva e o acesse com as opções -it;



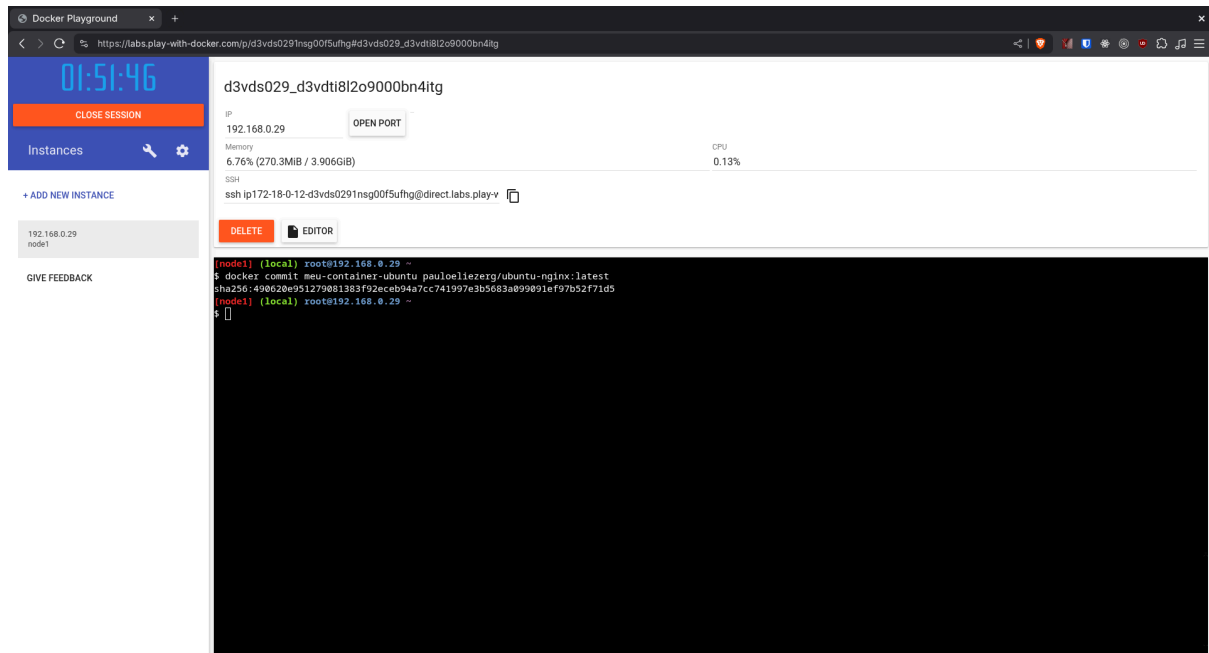
The screenshot shows the Docker Playground interface. On the left, there's a sidebar with a clock showing 01:55:13, a 'CLOSE SESSION' button, and a list of instances. The main area displays the details of a container named 'd3vds029\_d3vdti8l2o9000bn4itg'. The container's IP is 192.168.0.29, and it has 3.75% CPU usage and 150.2MiB of memory. Below this, there's a terminal window showing the command 'docker run -it --name neu-container-ubuntu ubuntu:latest' and the user is logged in as root.

4) Instale no container o nginx;

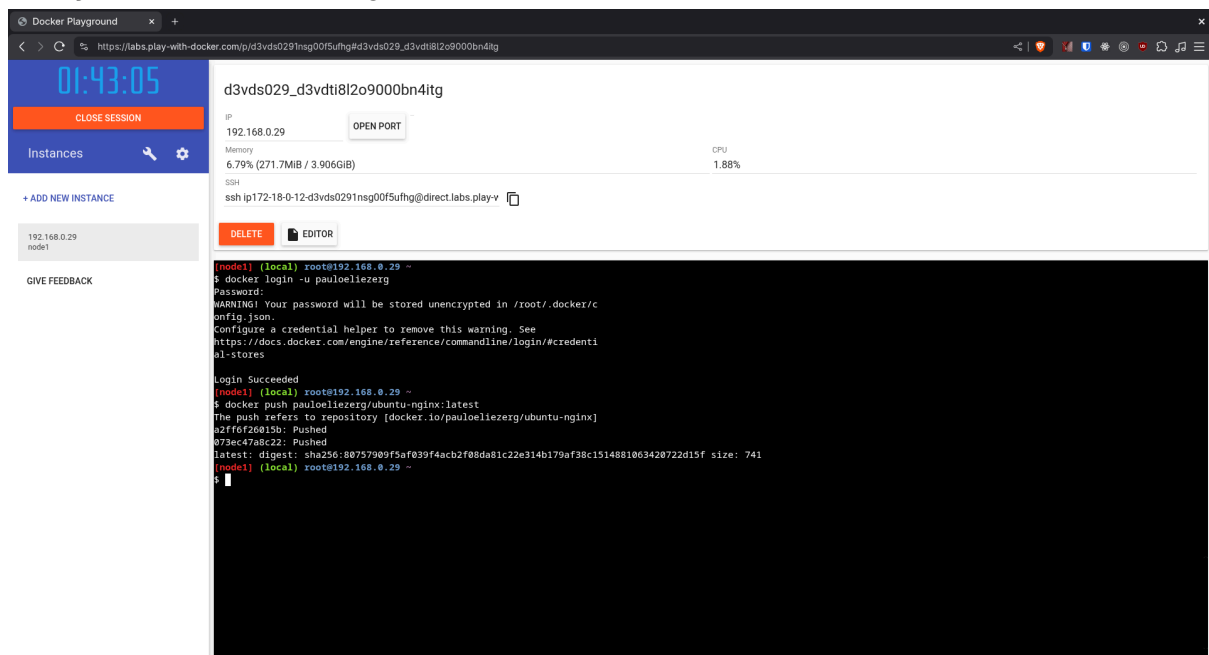


The screenshot shows the same Docker Playground interface, but the terminal window now displays the output of the 'apt-get install nginx' command. The output shows that nginx is being installed, including the installation of the nginx binary and the nginx configuration files. The user is prompted to confirm the installation, and the process completes successfully. The terminal shows the command 'nginx -v' and the output 'nginx version: nginx/1.24.0 (Ubuntu)'.

5) Faça o commit desse container de forma a criar uma versão alterada da imagem ubuntu acrescida com o nginx;



6) Faça um push dessa imagem para a sua conta no Dockerhub;



pauloeliezer (Paulo Eliezer)

https://hub.docker.com/u/pauloeliezer

hub

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Paulo Eliezer

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IMAGE

pauloeliezer/ubuntu-nginx

pauloeliezer

Pulls

Stars

Last Updated

0

0

less than a minute