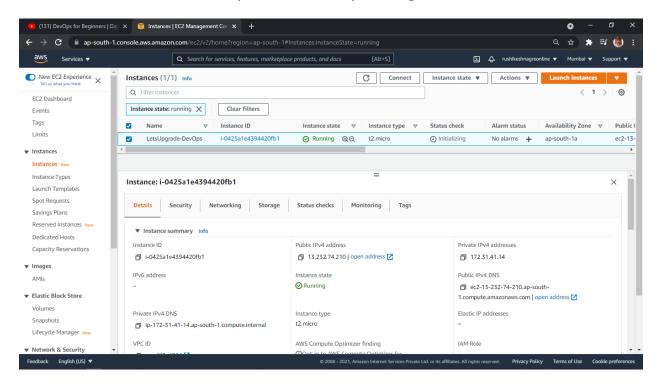
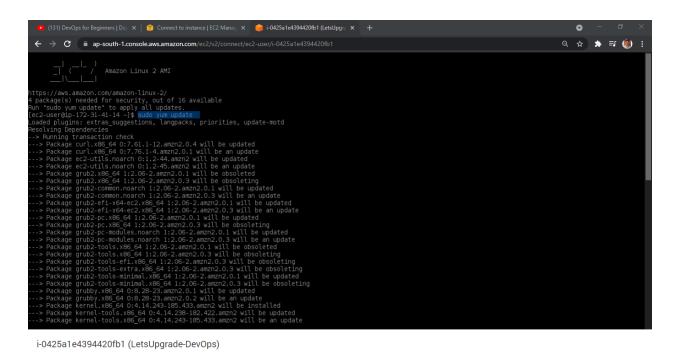
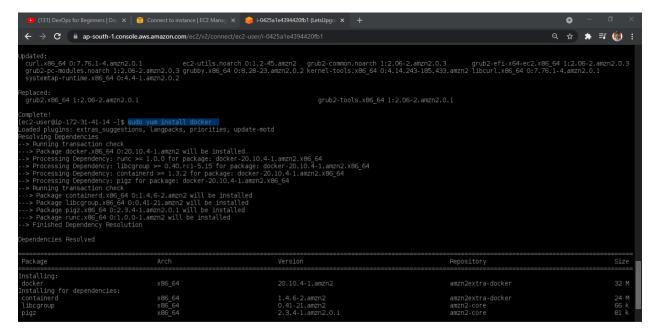
# DevOps Essential Day-2 Assignment

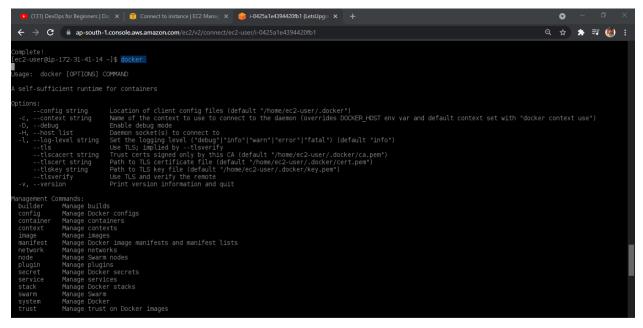




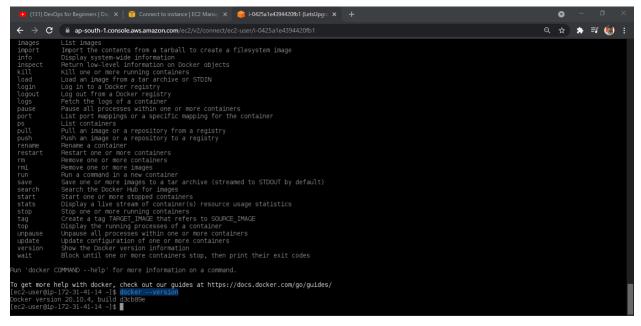
# 20 計 👴 ▶ 👼 🛚



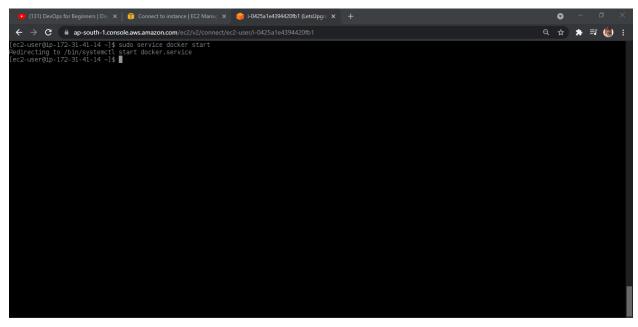
Public IPs: 13.232.74.210 Private IPs: 172.31.41.14



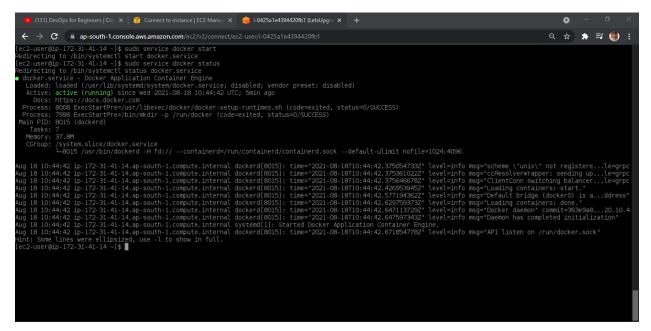
### i-0425a1e4394420fb1 (LetsUpgrade-DevOps)



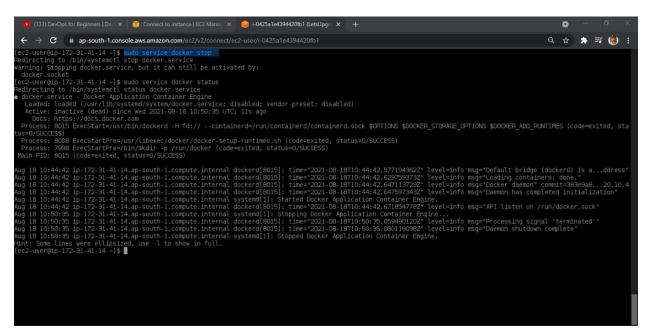
Public IPs: 13.232.74.210 Private IPs: 172.31.41.14



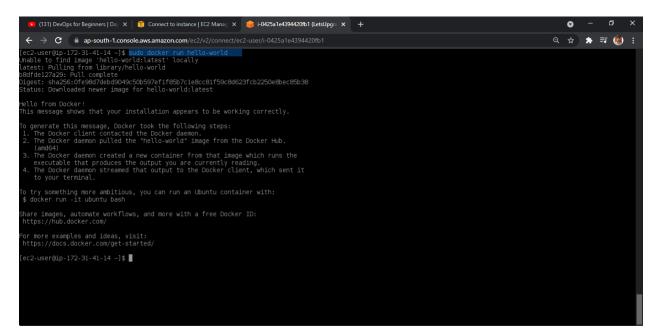
### i-0425a1e4394420fb1 (LetsUpgrade-DevOps)



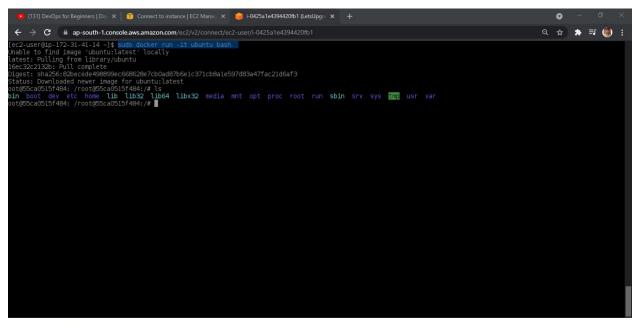
Public IPs: 13.232.74.210 Private IPs: 172.31.41.14



i-0425a1e4394420fb1 (LetsUpgrade-DevOps)



Public IPs: 13.232.74.210 Private IPs: 172.31.41.14



### i-0425a1e4394420fb1 (LetsUpgrade-DevOps)

## Working with **Docker Volumes**

```
[ec2-user@ip-172-31-41-14 ~]$ sudo docker volume create
f386b2386743c8d7635ceaf00d5658115b02c91bffc13ac74049dfedd1b61c81
[ec2-user@ip-172-31-41-14 ~]$ ■
```

```
[ec2-user@ip-172-31-41-14 ~]$ sudo docker volume ls

DRIVER VOLUME NAME

local c9f6f8aca2db19a016ae017a9906ae859082a2dc666f373cf3919116ec7fc279

local f386b2386743c8d7635ceaf00d5658115b02c91bffc13ac74049dfedd1b61c81

[ec2-user@ip-172-31-41-14 ~]$ sudo docker volume rm c9f6f8aca2db19a016ae017a9906ae859082a2dc666f373cf3919116ec7fc279

c9f6f8aca2db19a016ae017a9906ae859082a2dc666f373cf3919116ec7fc279

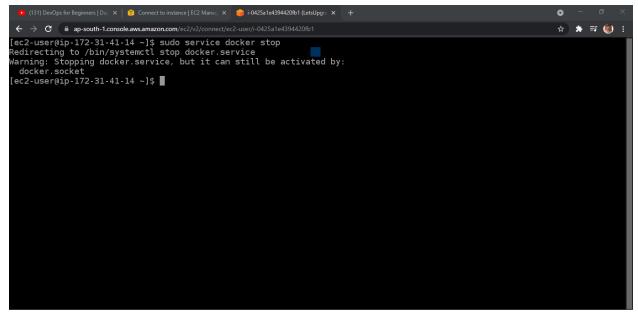
[ec2-user@ip-172-31-41-14 ~]$ sudo docker volume ls

DRIVER VOLUME NAME

local f386b2386743c8d7635ceaf00d5658115b02c91bffc13ac74049dfedd1b61c81

[ec2-user@ip-172-31-41-14 ~]$ sudo docker volume rm f386b2386743c8d7635ceaf00d5658115b02c91bffc13ac74049dfedd1b61c81

[ec2-user@ip-172-31-41-14 ~]$ sudo docker volume rm f386b2386743c8d7635ceaf00d5658115b02c91bffc13ac74049dfedd1b61c81
```



i-0425a1e4394420fb1 (LetsUpgrade-DevOps)