Change to root sudo -i

service --status-all

sudo systemctl start <service>

sudo systemctl stop <service>

sudo systemctl restart <service>

sudo systemctl status

sudo systemctl status <service>

**sudo service docker start (systemctl not work in wsl)**

**sudo service docker restart (systemctl not work in wsl)**

sudo docker run -e 'ACCEPT\_EULA=Y' -e 'SA\_PASSWORD=senha@1234' -v /mnt/c/data:/var/opt/mssql/data -p 1433:1433 -d --name=sqlserver mcr.microsoft.com/mssql/server:2022-latest

docker run -it --rm --name rabbitmq -p 5672:5672 -p 15672:15672 rabbitmq:3.10-management

docker run -it --rm --name rabbitmq -p 5672:5672 -p 15672:15672 rabbitmq:3.10-management

docker run -p 5672:5672 -p 15672:15672 rabbitmq:3.10-management

docker run --name some-mysql -v /my/own/datadir:/var/lib/mysql -e MYSQL\_ROOT\_PASSWORD=my-secret-pw -d mysql:tag

https://gist.github.com/Klerith/0acf18bbece7923bcac55edb71b03c2b

git config --global user.name “<user>”

git config --global user.email “<email>”

git config –global -e (Abre configuração no VIM para edição)

git config –global init.defaultBranch main

**git branch** -m <name>

**git reset** <caminho/nomdme\_arquivo> git reset index.html Remove from stage

**git checkout** -- . (retorna o código para o último commit)

**git branch** -m master main (altera o nome do branch)