- Run jenkins in a dockerfile
- Install node on the server with root user, not jenkins user in docker container
- Use nodeshell script
- docker exec -u 0 -it 3ea615fe9662 bash / run as root
- cat /etc/issue will show what version the server is running
- ls /var/jenkins_home/workspace / workspace jenkins in container
- Add volume to docker container so it persists on the server

docker run -p 8080:8080 -p 50000:50000 -d -v /var/run/docker.sock:/var/run/docker.sock -v jenkins_home:/var/jenkins_home jenkins/jenkins:lts

install docker in docker https://faun.pub/how-to-install-docker-in-jenkins-container-4c49ba40b373
09a9143795b549b4ac5e6ef75a0c1b5e & admin
 (this maps jenkins)
 DOCKER VOLUME this is on the host on the droplet it self to the container
This is docker run time, where docker commands are executed from

chmod 666 /var/run/docker.sock / give all permissions

install node in jenkins docker container
- **d**ocker exec -u 0 -it 6d369912ac9b bash (logt in als root in Jenkins container)
- cat /etc/issue will show what version the server is running
- apt update
- apt install curl
- curl -sL https://deb.nodesource.com/setup_20.x -o nodesource_setup.sh
- bash node_source.sh
- apt-get install -y nodejs
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