## install Nexus using docker-compose

## Create repertoire:

• mkdir nexus

create file inside nexus:

• gedit docker-compose.yml

```
version: '3'
services:
 nexus:
  image: sonatype/nexus3
  container_name: nexus
  restart: always
  volumes:
   - "nexus-data:/sonatype-work"
  ports:
   - "8081:8081"
   - "8082:8082"
  expose:
   -8082
   - 8081
  networks:
   sonarqube-postgres:
    ipv4_address: 172.20.0.10
volumes:
 nexus-data: {}
```

## networks:

sonarqube-postgres:

name: sonarqube-postgres

• docker-compose up -d

