Docker 安装

docker 安装参考：https://docs.docker.com/engine/install/

shell脚本:

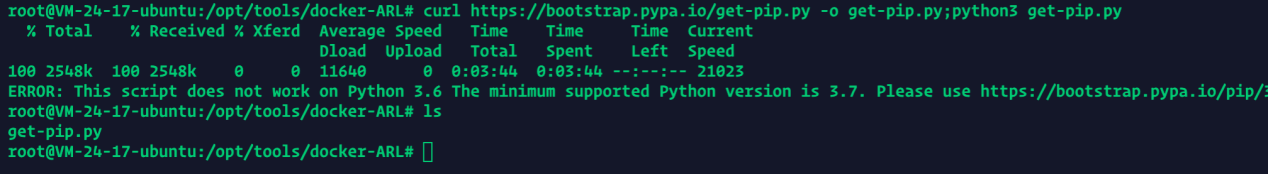
curl -fsSL https://get.docker.com -o get-docker.sh

sudo sh get-docker.sh

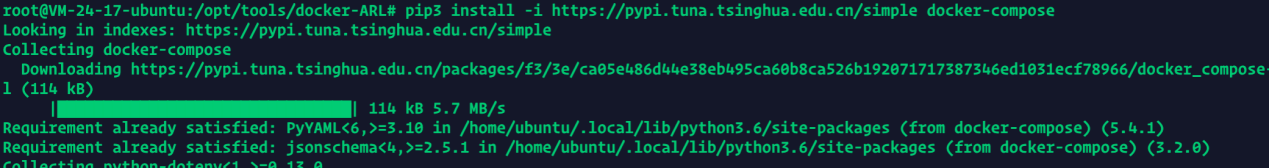
灯塔安装

mkdir docker-ARL;cd docker-ARL

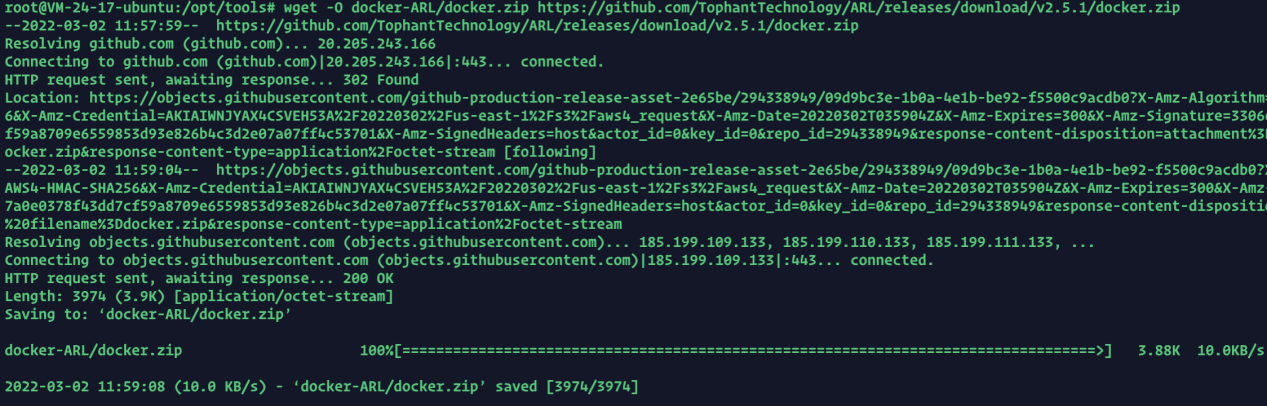
curl https://bootstrap.pypa.io/get-pip.py -o get-pip.py;python3 get-pip.py



pip3 install -i https://pypi.tuna.tsinghua.edu.cn/simple docker-compose

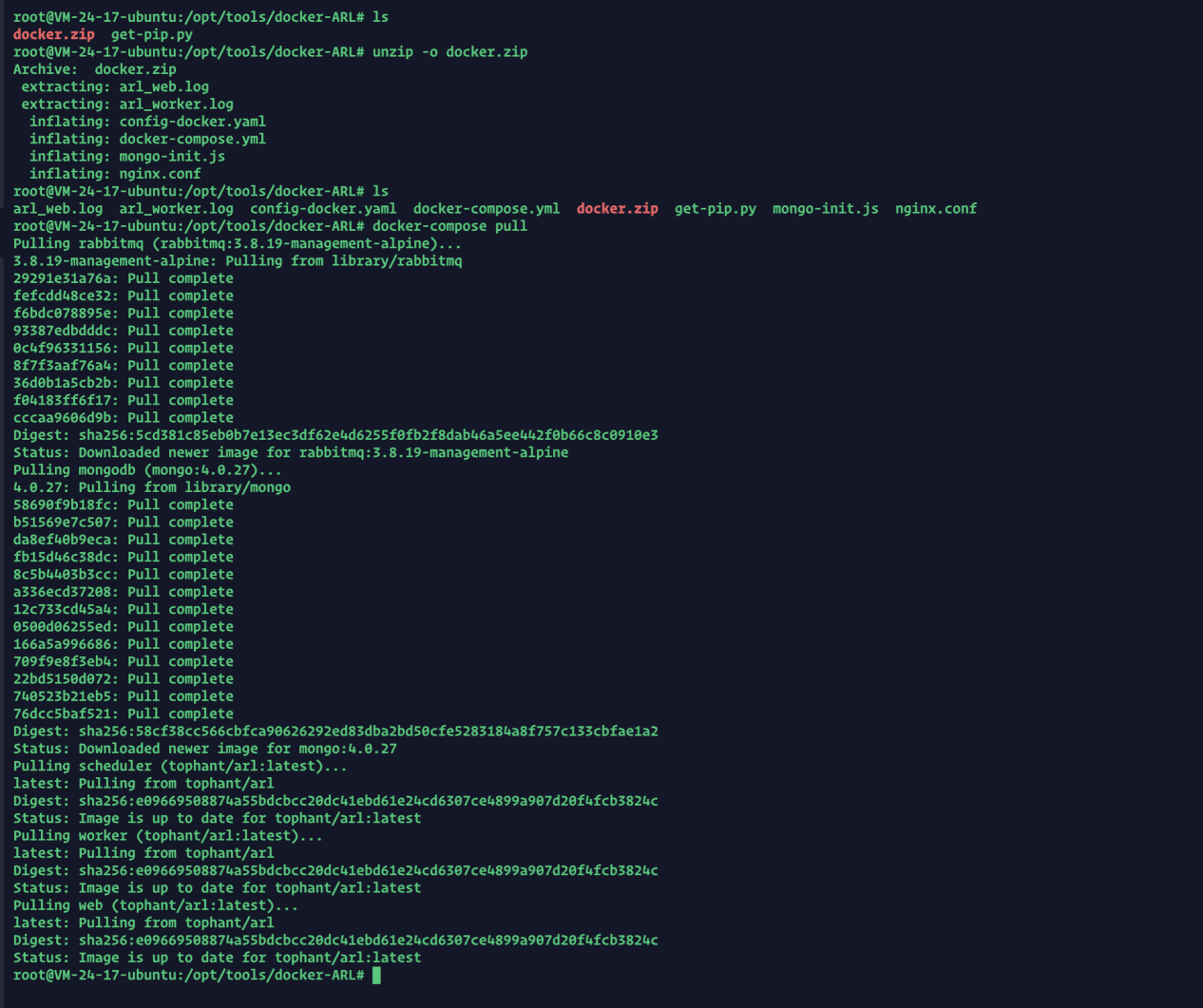


wget -O docker-ARL/docker.zip https://github.com/TophantTechnology/ARL/releases/download/v2.5.1/docker.zip



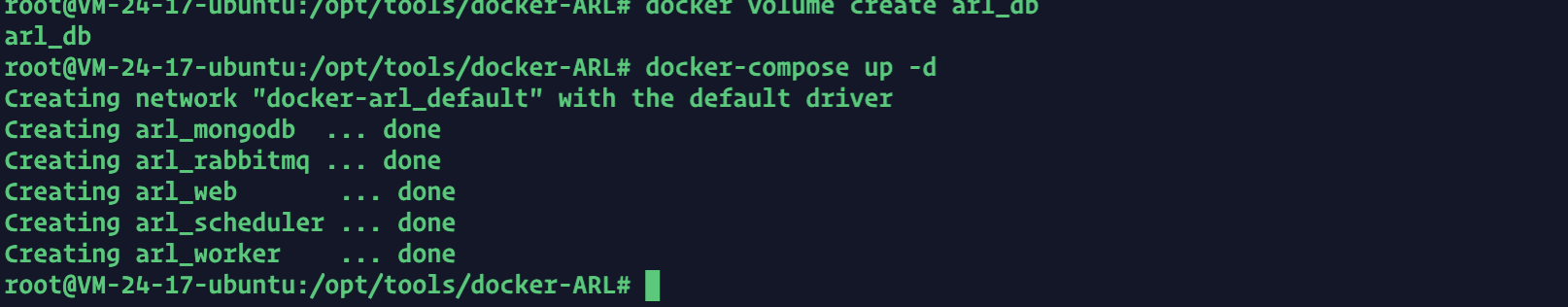
unzip -o docker.zip

docker-compose pull

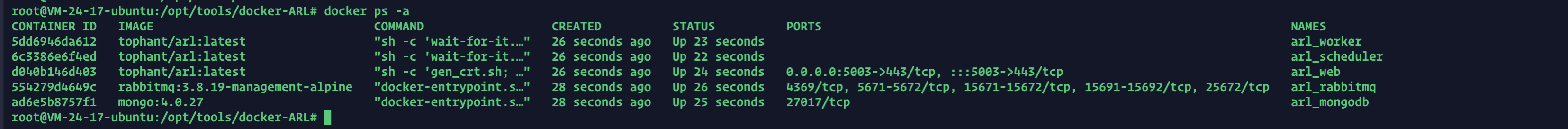


docker volume create arl\_db

docker-compose up -d



dcoker-compose ps -a # 查看



修改密码

默认密码是 admin/admin

登录端口: https://IP:5003/login

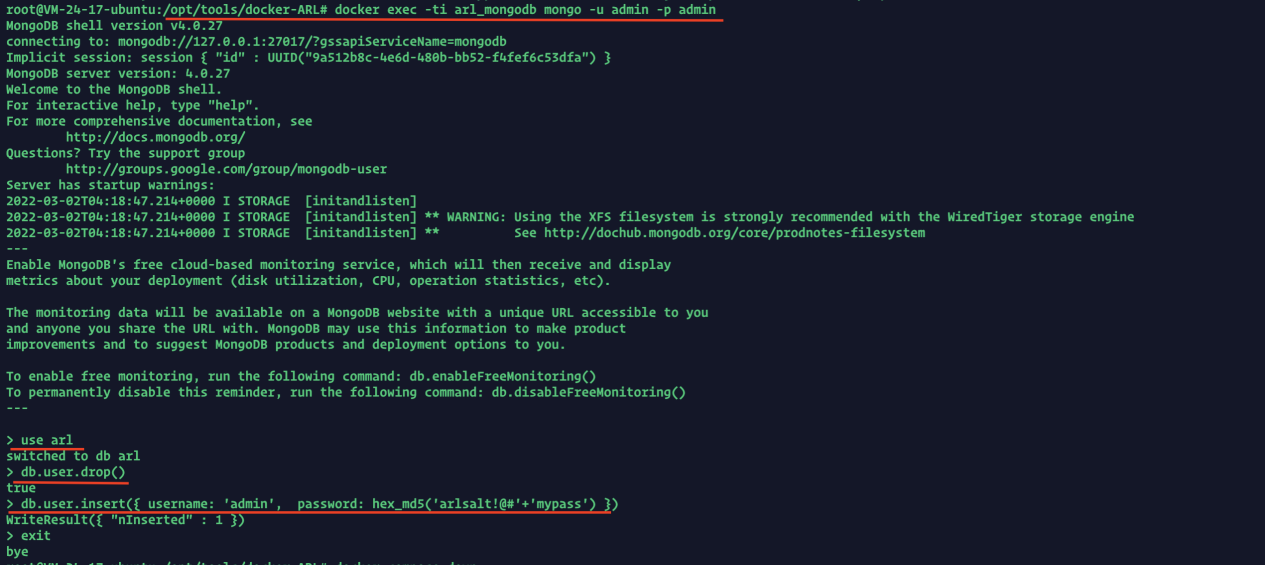
docker exec -ti arl\_mongodb mongo -u admin -p admin

use arl

db.user.drop()

db.user.insert({ username: 'admin', password: hex\_md5('arlsalt!@#'+'你的密码') })

exit



登录

