Sesión 9 : kubernetes

instalación

- desinstalar docker-ce:
    - `apt remove docker-ce && apt purge docker-ce`
    - `rm -rf /var/lib/docker /etc/docker`
- solicitar licencia EE
    - añadir la URL en apt: deb https://storebits.docker.com/ee/trial/sub-4e042314-2ac7-4c0f-9c6e-f4727ecb3b70/ubuntu xenial stable
    - descargar la key: gpg –recv-keys BD4791B791A29FA3 gpg -a –export BD4791B791A29FA3 | sudo apt-key add -
    - instalar: `sudo apt install docker-ee`
    - https://docs.docker.com/ee/end-to-end-install/
    - arrancar el UCP[1]:

```
docker container run --rm -it --name ucp \
  -v /var/run/docker.sock:/var/run/docker.sock \
  docker/ucp:3.1.4 install \
  --host-address 192.168.50.209 \
  --interactive
```

jenkins

- `docker pull jenkins/jenkins`

otros

- `dpkg -l <paquete>`

[1]
Universal Control Plane