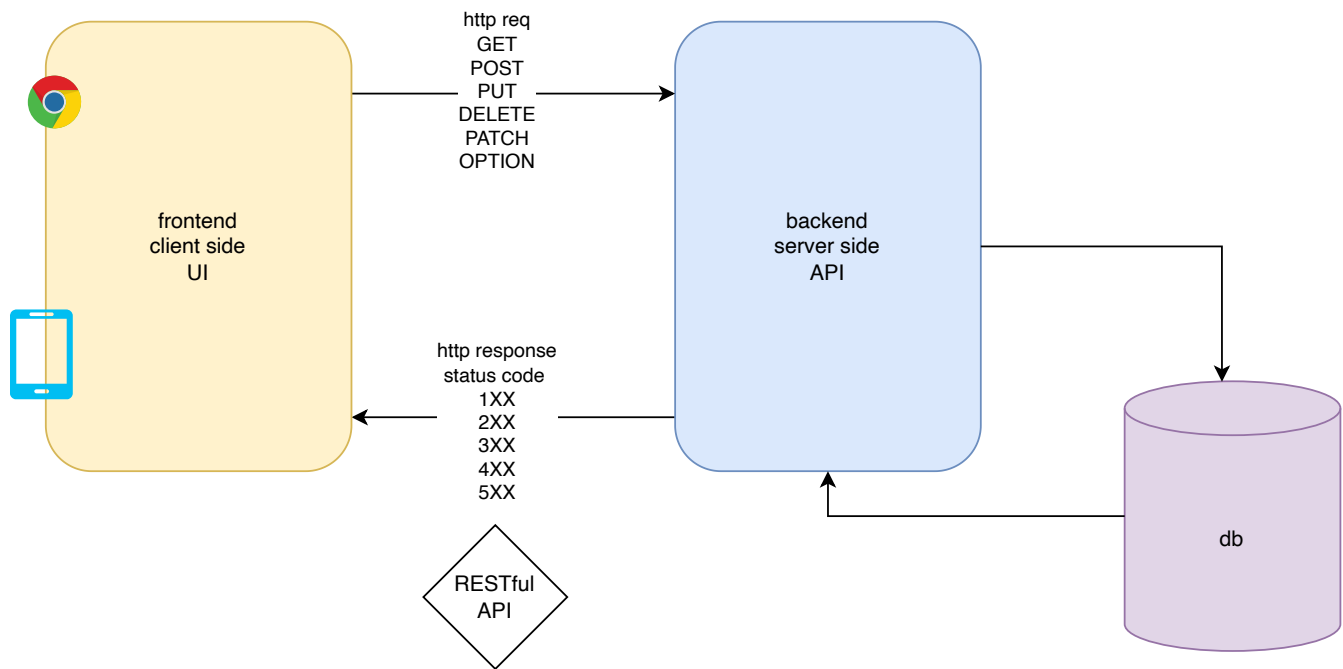
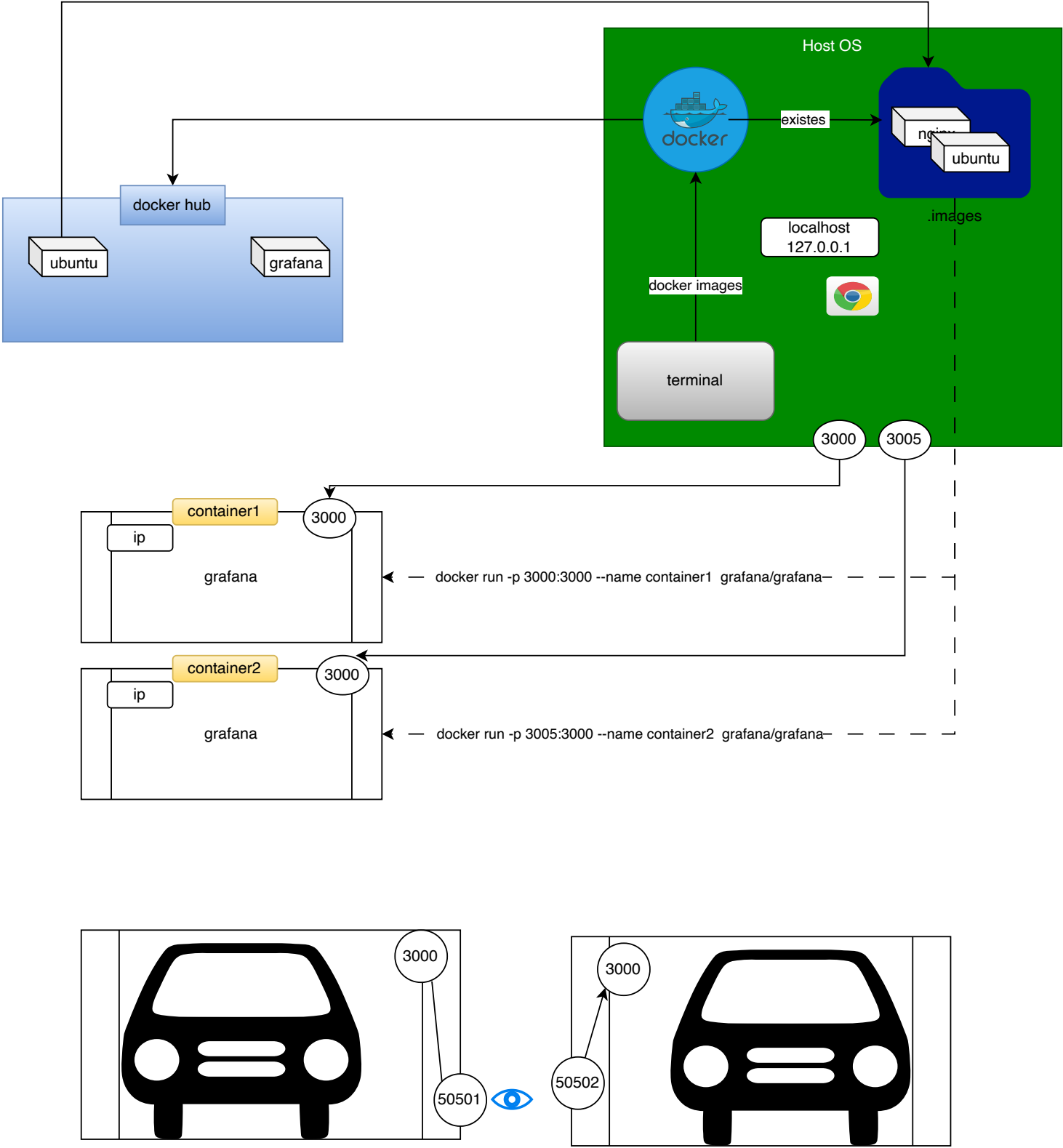


REST API

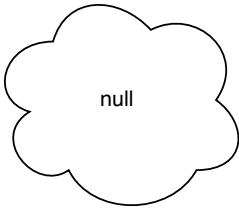
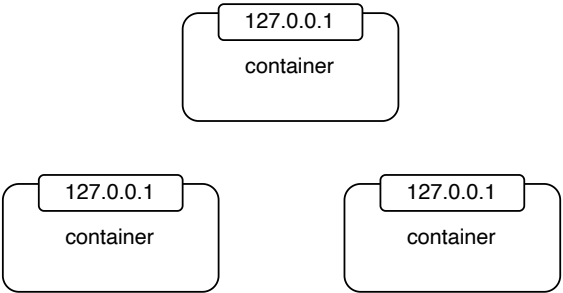
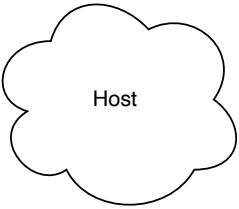
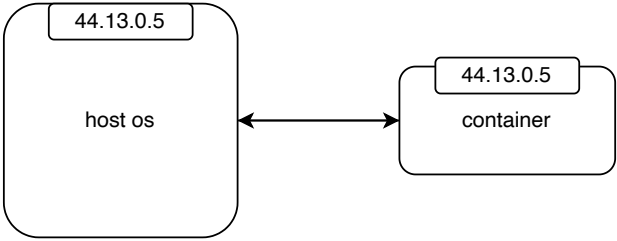
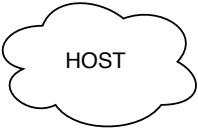
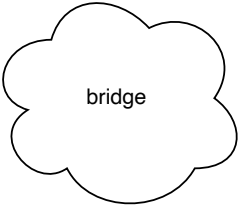
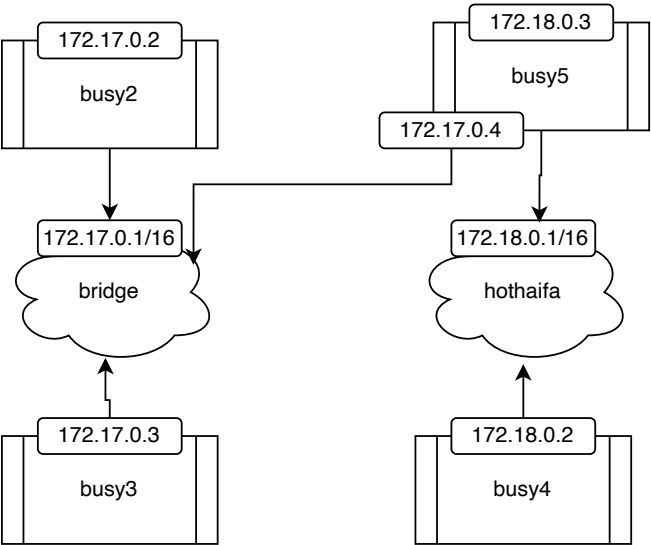
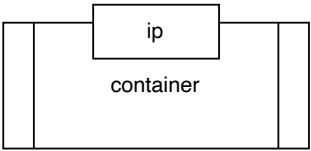


Docker networks





docker network connect bridge busy5



exercise 1

- Create a custom bridge network named "my-network"
- Run two nginx containers on this custom bridge network, naming them web1 and web2
 - what is the ip for web1
 - what is the ip for web2
 - **can we have them in one command ?**
- Test connectivity between the containers by pinging web2 from web1
- Try to curl the nginx service running on web2 from web1 on port 80
- Try to access the nginx service from your host machine using localhost (it should fail without port mapping)
- Remove one container and recreate it with port mapping, then try accessing from your host again

