

# Two containers present on same machine able to talk

- Clone the repository: <https://github.com/100xdevs-cohort-2/week-15-live-2.2>
- Test it locally. (Install all the dependencies and build the project before running)
- Change the mongodb url using the name of another container.
- Build the image.
- create a docker network using command using "docker network create network\_name".
- Check if the network is created using command "docker network ls".
- use below command to start the database:

```
docker run --name mongo_name --network name_name -d -p 27017:27017  
mongo
```

- use the below command to start the backend container:  

```
docker run -d --network network_name -p 3000:3000 backend_image_name
```
- test the connection via postman.