

NOT FAR(M) FROM HOME

Giovanni Della Pelle - 2020124 - @giovdellap

Alessandro Pisent - 2085678 - @alessandropisent

Ivan Nicolò - 1857050 - @IvanNic06 Documentation on End-points and Infrastructure is available on NFFH repository (- NFFH-gateway:<https://github.com/giovdellap/NFFH>)

To start:

“start” script creates a new folder inside the current one called NFFH containing all the repos source code

At first : **ALWAYS** cd in the folder: Scripts

- sh start.sh
 - Creates new folder “NFFH”
 - Clones the repositories and docker compose up

After that cd into Scripts/NFFH/

- sh remove.sh
 - Deletes all running containers
 - Deletes all images
- sh update.sh
 - Pulls from all git repositories
- sh run.sh
 - docker compose up on all containers
- sh reboot.sh
 - Executes remove.sh, update.sh, run.sh in sequence

In some occasions, after start.sh, you need to manually restart the following services: client-be, farmer-be, order-be

Repositories

- NFFH-gateway:<https://github.com/giovdellap/NFFH-gateway>
- NFFH-auth: <https://github.com/alessandropisent/NFFH-Auth>
- NFFH-Client-BE: <https://github.com/IvanNic06/NFFH-Client-BE>
- NFFH-Farmer-BE: <https://github.com/IvanNic06/NFFH-Farmer-BE>
- NFFH-Order-BE: <https://github.com/IvanNic06/NFFH-Order-BE>
- NFFH-ImageServer: <https://github.com/alessandropisent/NFFH-ImageServer>
- NFFH-Client-FE: <https://github.com/giovdellap/NFFH-client-FE>
- NFFH-Farmer-FE: <https://github.com/giovdellap/NFFH-farmer-FE>
- NFFH-Admin-FE: <https://github.com/giovdellap/NFFH-admin-FE>

Exposed Ports

- Client Frontend: `http://localhost:4201`
- Farmer Frontend: `http://localhost:4202`
- Admin Frontend: `http://localhost:4203`
- Gateway: `http://localhost:8080`