1. Install docker



- 1.1 To download and install docker, visit the official Docker website (https://docs.docker.com/get-docker/)
- 1.2 To test the docker installation by command line:

docker run hello-world

Note: the windows user should configure WSL (Windows Subsystem for Linux)(https://docs.docker.com/desktop/wsl/)

2. Pull and run dockerHDDM

2.1 Open terminal & Run command line

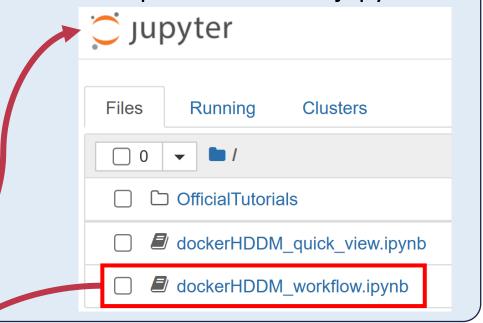
user@DESKTOP:/\$ docker pull hcp4715/dockerHDDM
user@DESKTOP:/\$ docker run -p 8888:8888 -it --rm
hcp4715/dockerHDDM jupyter notebook

[C 06:50:52.342 NotebookApp]

To access the notebook, open this file in a
browser:
 file:///home/jovyan/.local/share/jupyter
/runtime/nbserver-7-open.html

Or copy and paste one of these URLs:
 http://92ea06ad8c6d:8888/?token=0ce749eb
or http://127.0.0.1:8888/?token=0ce749eb

2.2 Open URL &Enter jupyter



3. HDDM analysis workflow

