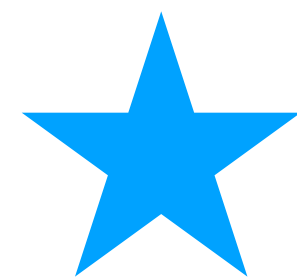


★ Tutorial 3: Dockerfiles ★

- Lines executed sequentially
- Each line creates a new layer in file system
- -t identifies image with tag



Tutorial 4: Lifetimes



- `docker run -it ubuntu bash`
- Create some large files and then exit
e.g. `cat > my.txt`
- `docker ps -as`
- Container is stopped but not removed:
- `docker start -i container_number`
- Can only re-run the same command you started with
- Task: Figure out how to use the `docker rm` command to remove your container