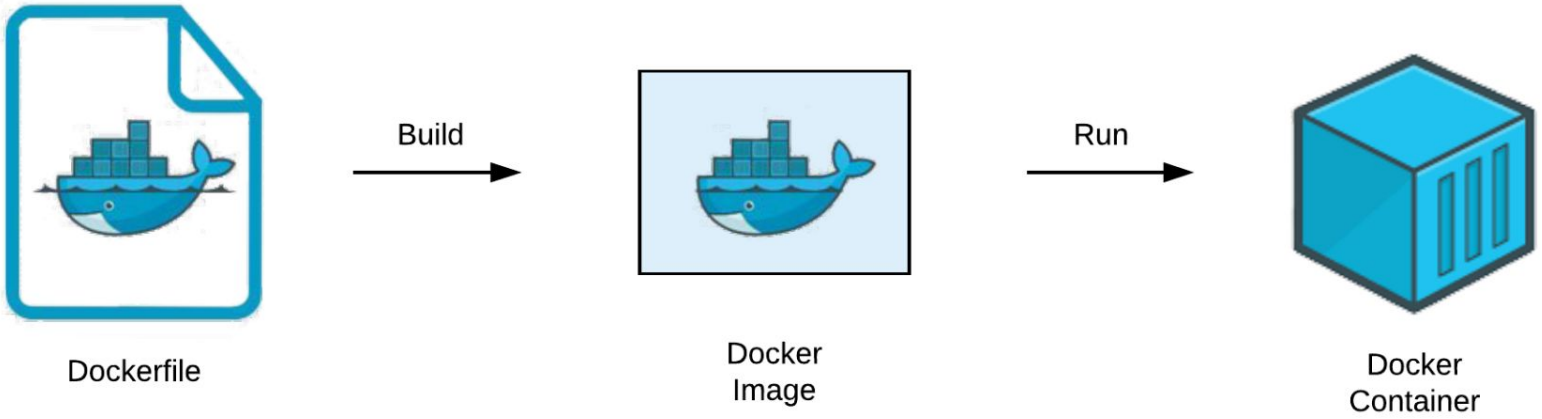
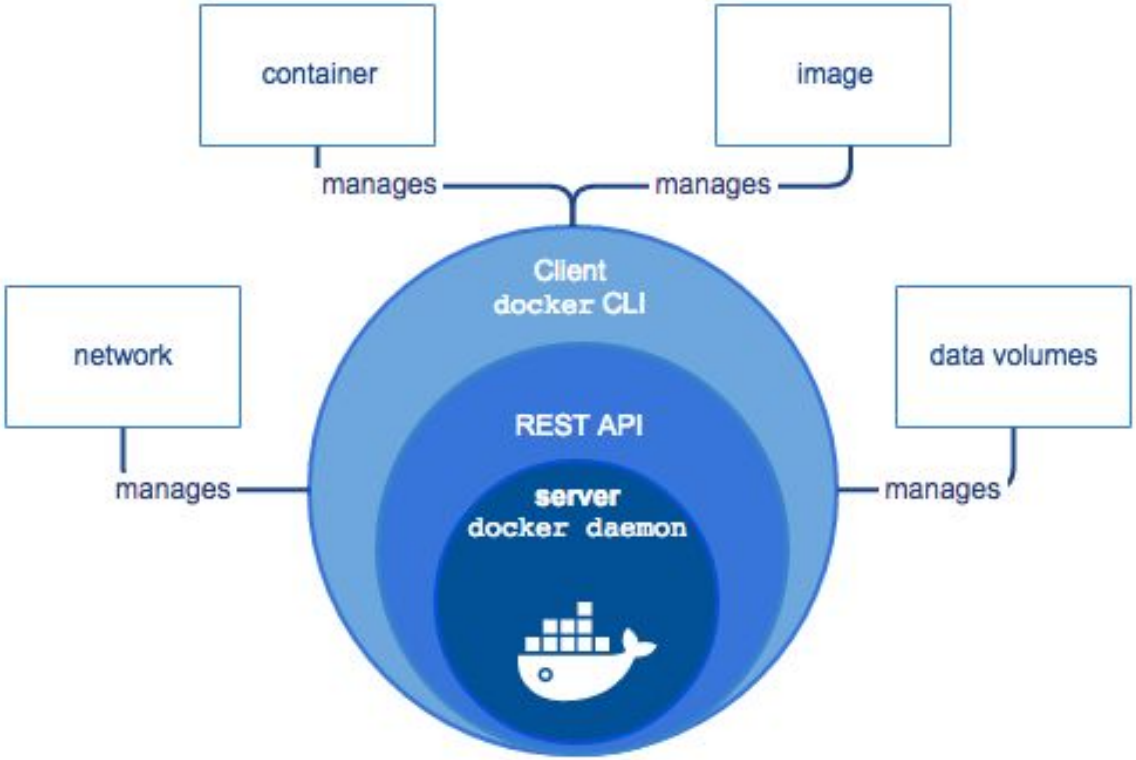
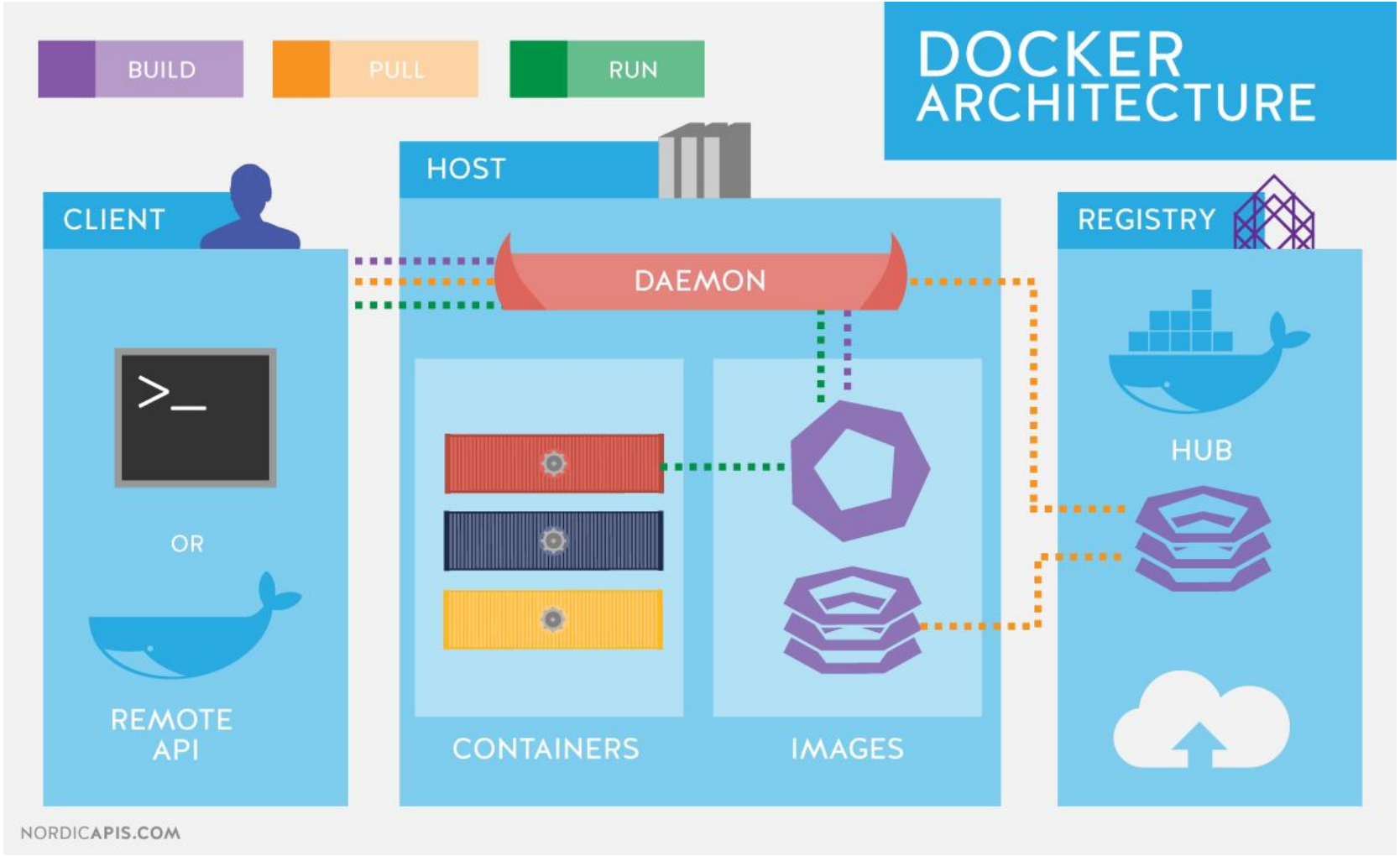
Containerizing without Docker

Creating a containerised Java application without the use of a Dockerfile

Why do we use a Dockerfile?




container
image
manages
manages
Client
docker CLI
network
data volumes
REST API
manages
server
docker daemon
manages


BUILD
PULL
RUN
DOCKER ARCHITECTURE
HOST
CLIENT
REGISTRY
DAEMON
>_
OR
HUB
REMOTE API
CONTAINERS
IMAGES
NORDICAPIS.COM

Why?

- Kubernetes (k8s) is deprecating docker as container runtime.

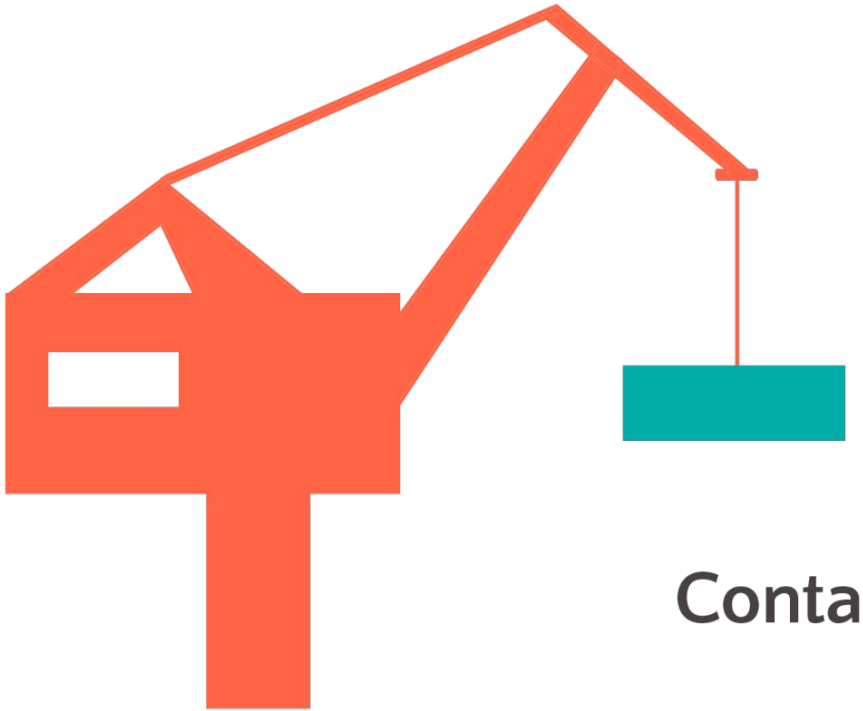
Do I need to learn something other than Docker?

- No, only if you want to.

What does that mean for me?

- Freeing up resources and removing redundancies

How do I still make a containerized application without Docker?



Jib

Containerize your Java application.

Demo

Questions?