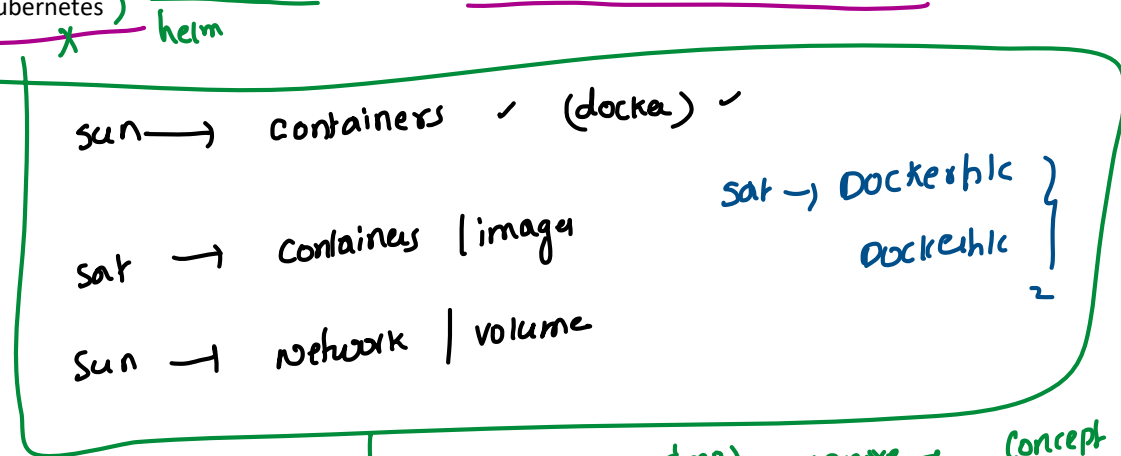


Microservices are a way of architecting, and microservices will be running in containers, and those containers are created by docker and those containers are managed/orchestrated by a tool called kubernetes

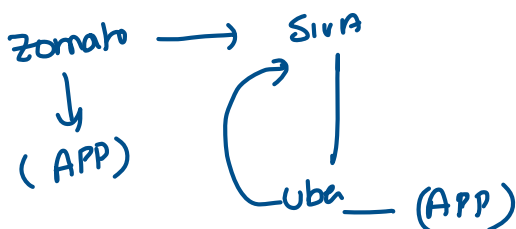
docker
↓
K8S



(containers) (mp) → ignore → Concept (why)
 Focus → Command

Business → "Main"

1 customers
 2. Product

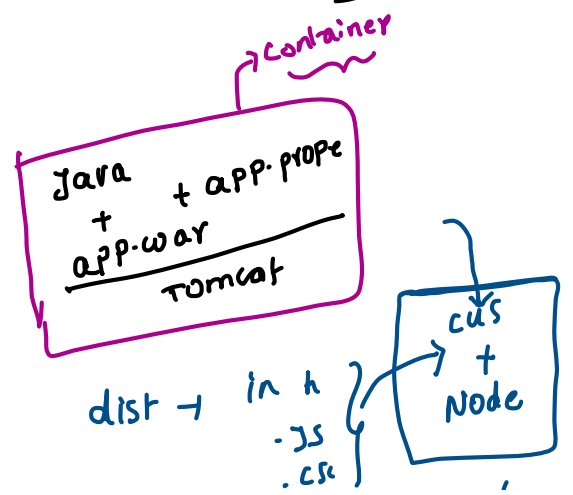
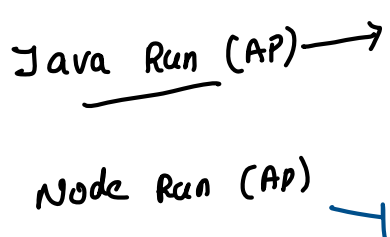
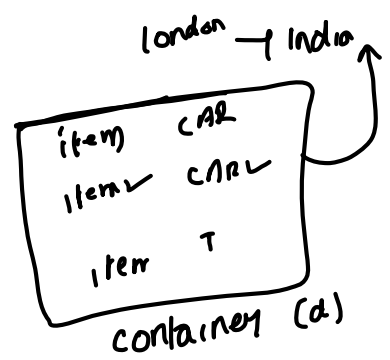
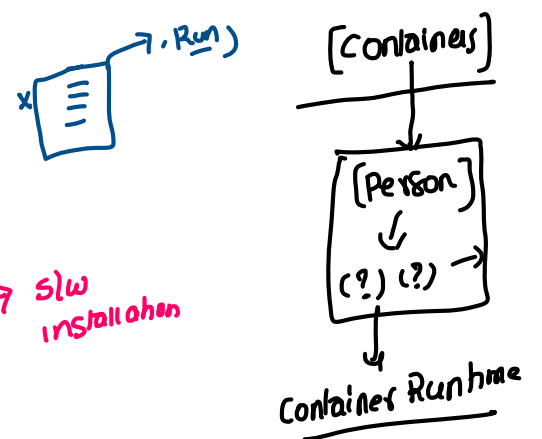
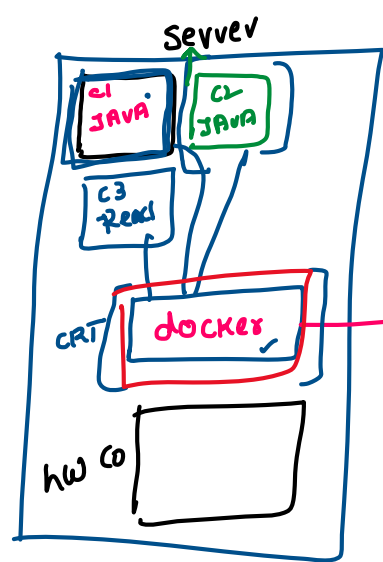
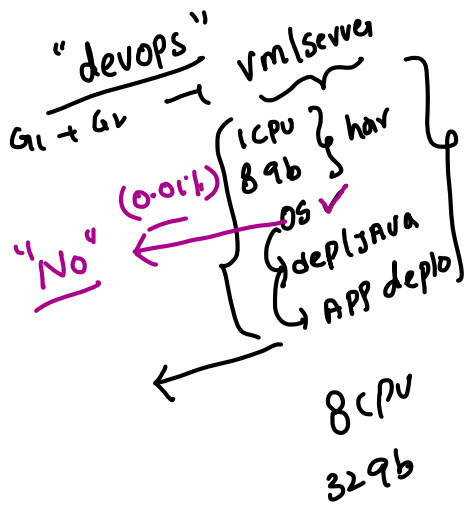
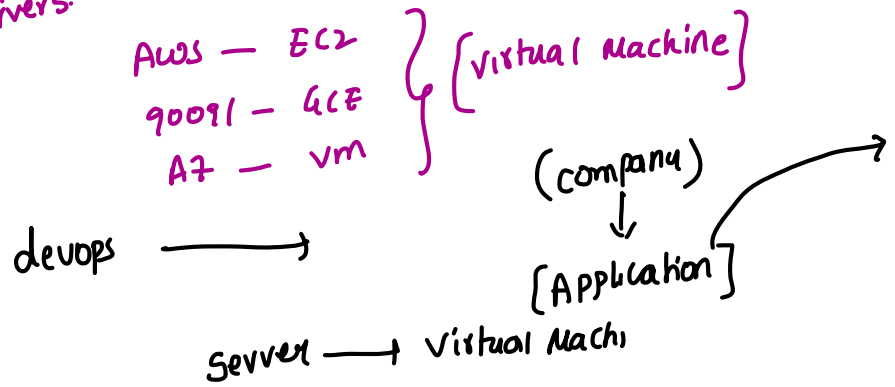
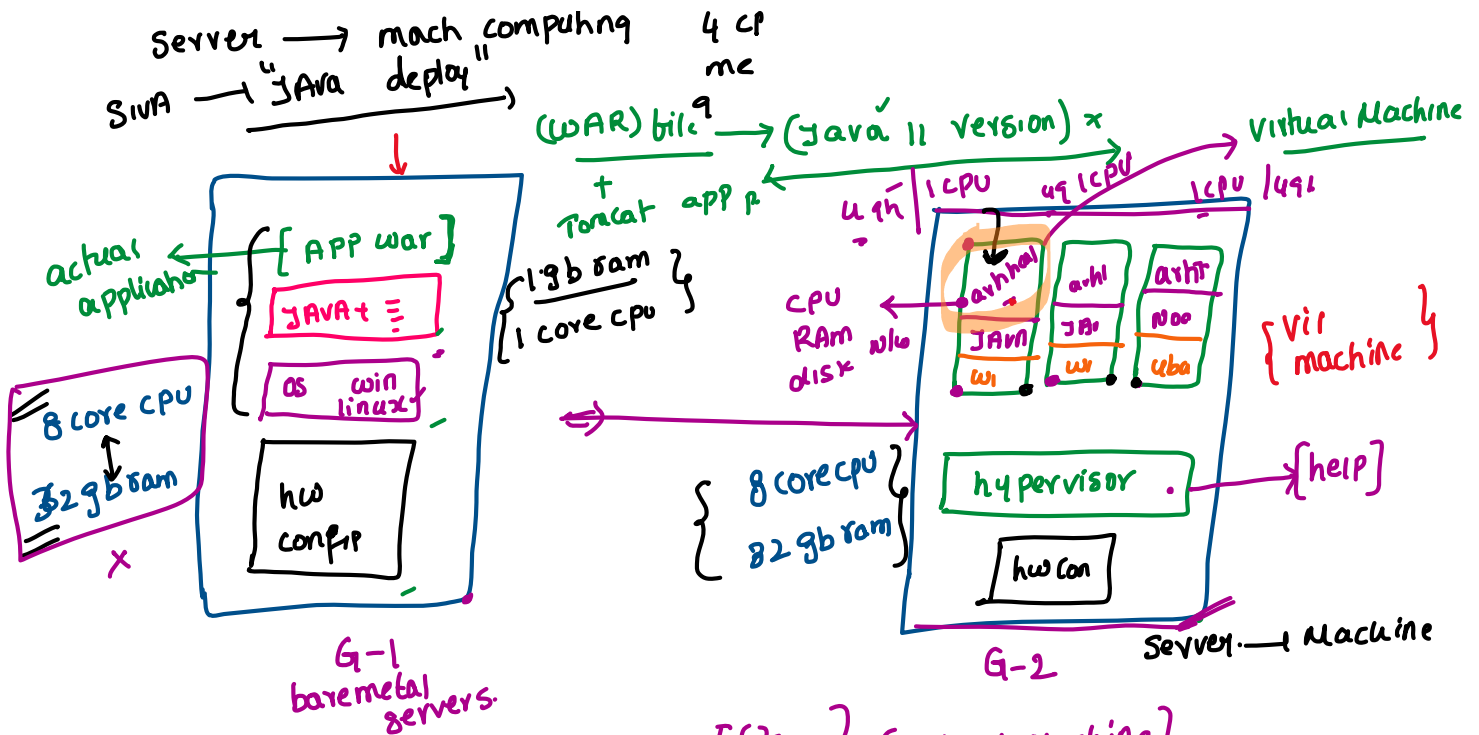


(Application) → (?)
 ↓
 (servers)

[(JAVA) Application]
 (local machine) → [in servers I need my Application]

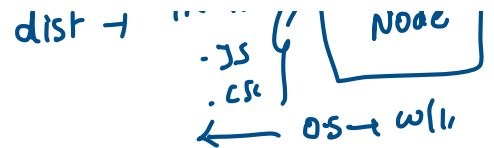
(serverless)
 x

Server → mach computing 4 cp
 → "Java deploy" me



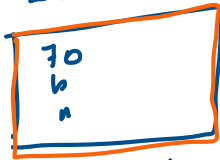
container

Node Run

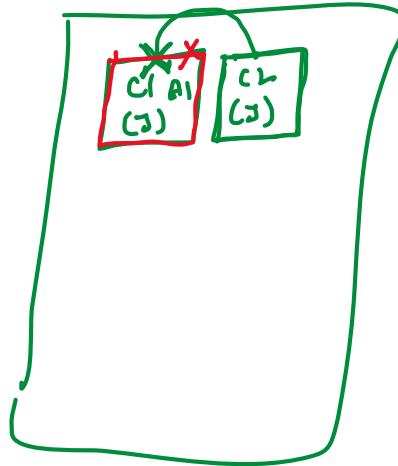


React Run (1)

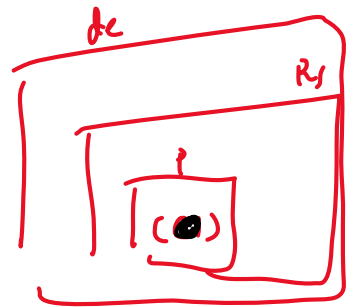
(Isolate) -
2010 -> (void)



Isolate



in
suc



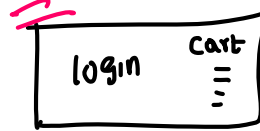
(developers) xxx
(SIVA) {devops}

APP -> (2 months)

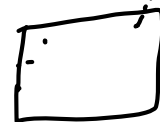
LAPTOP -> [APP Run] x

100%

artifact
(devops)



(Promote)



test

(100%)

not starting
fail

"its working in my machine, may be server issue"

(Artifact)

(2x - 8)

3x - "

java 8 + node 16

[container]

dev
Server
java + node



Sev (fail) x

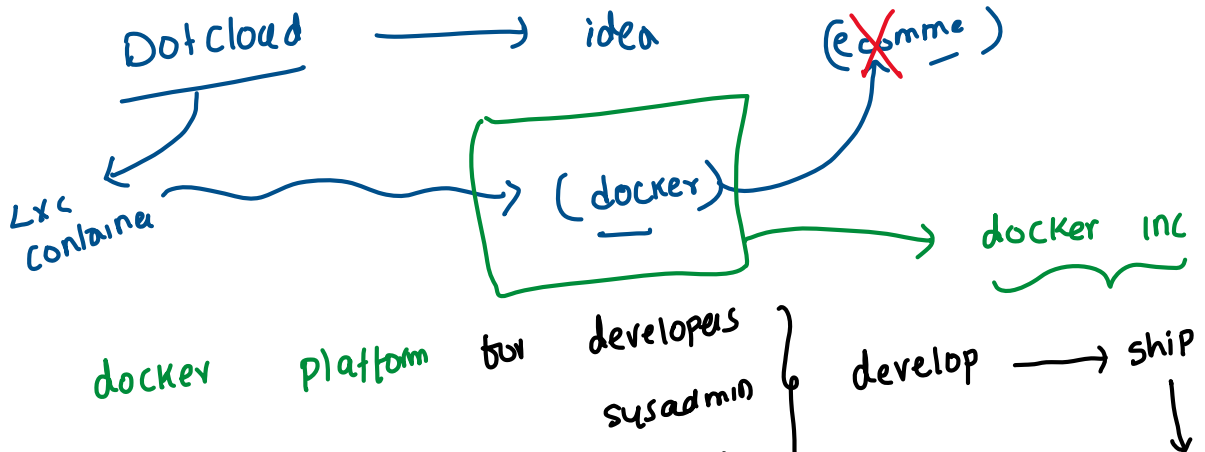
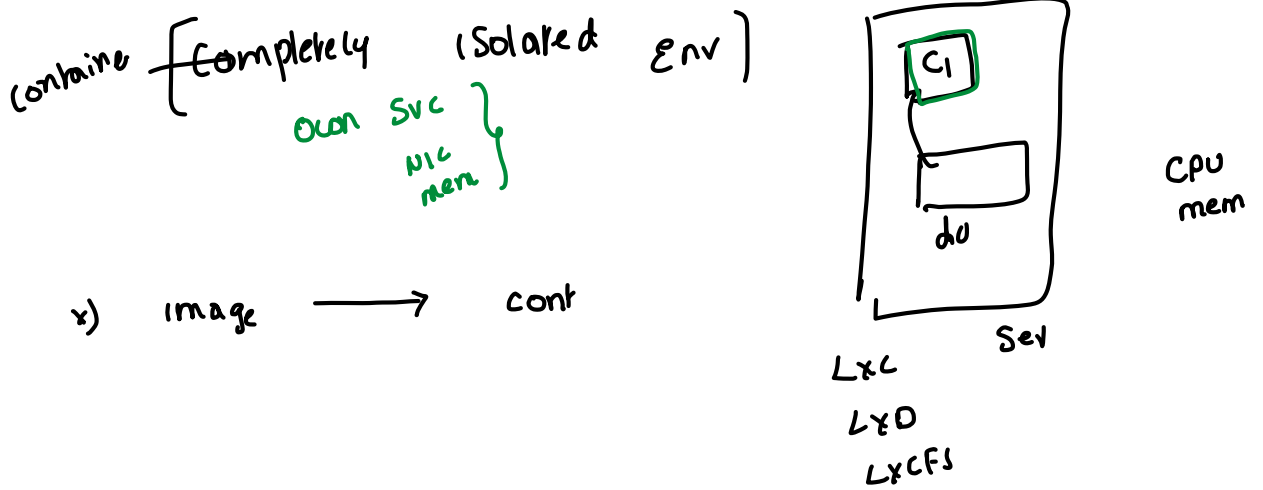
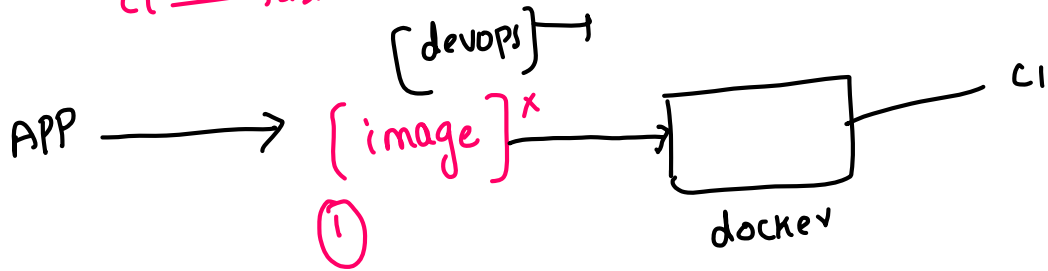
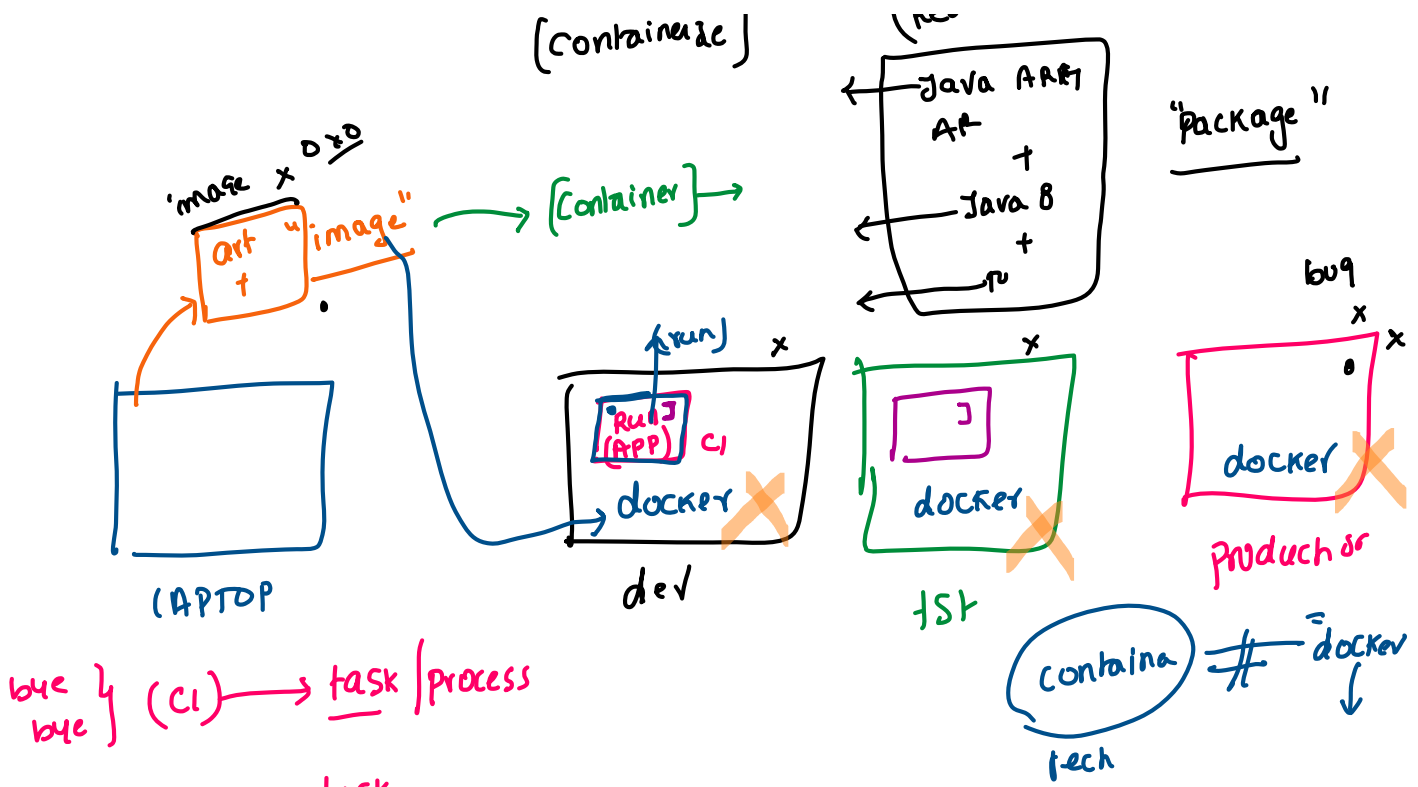
1st 8

pr 8

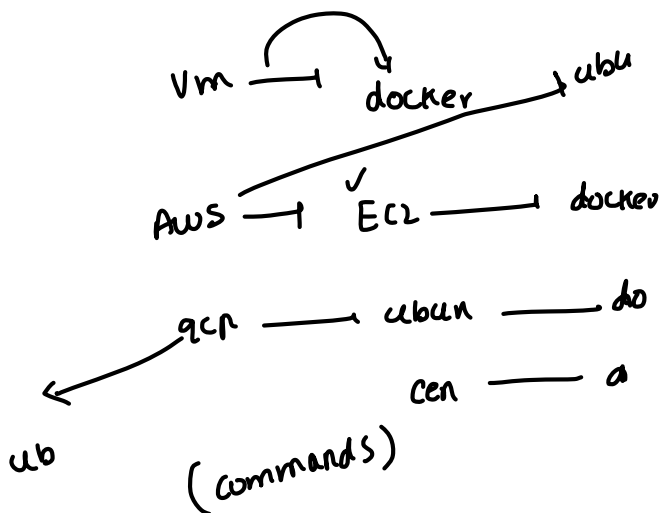
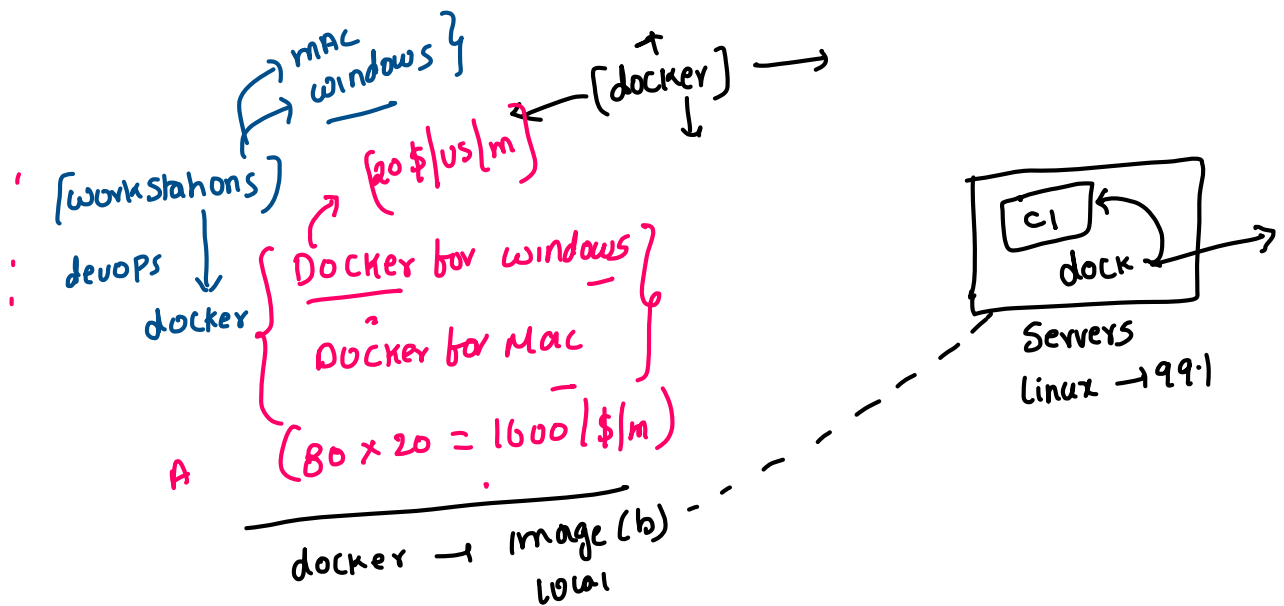
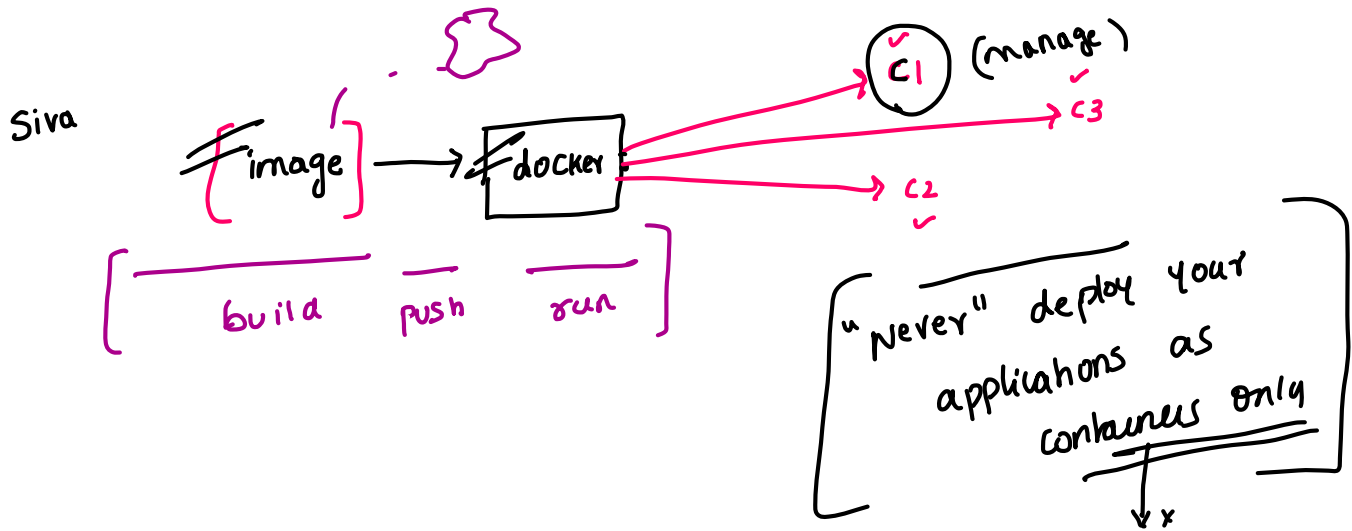
(Read only)

Java APP

" ... "



docker platform



(machine → docker)

