

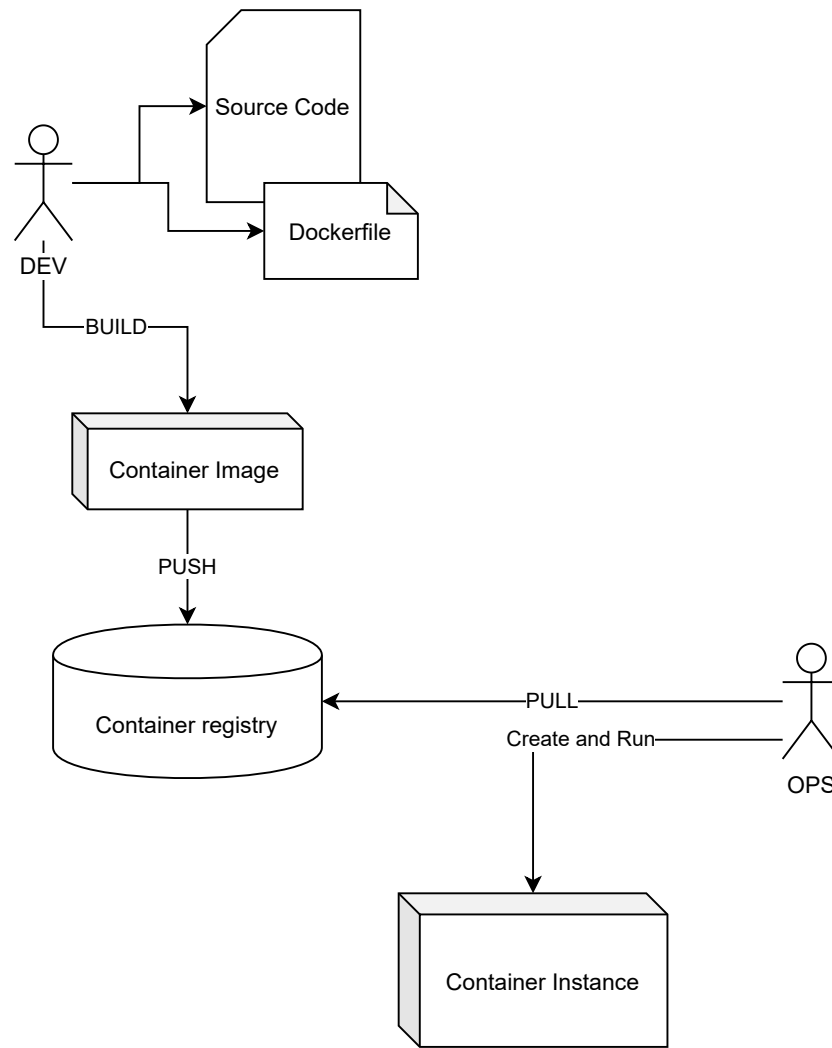
Container Instance
AKA
"Container"

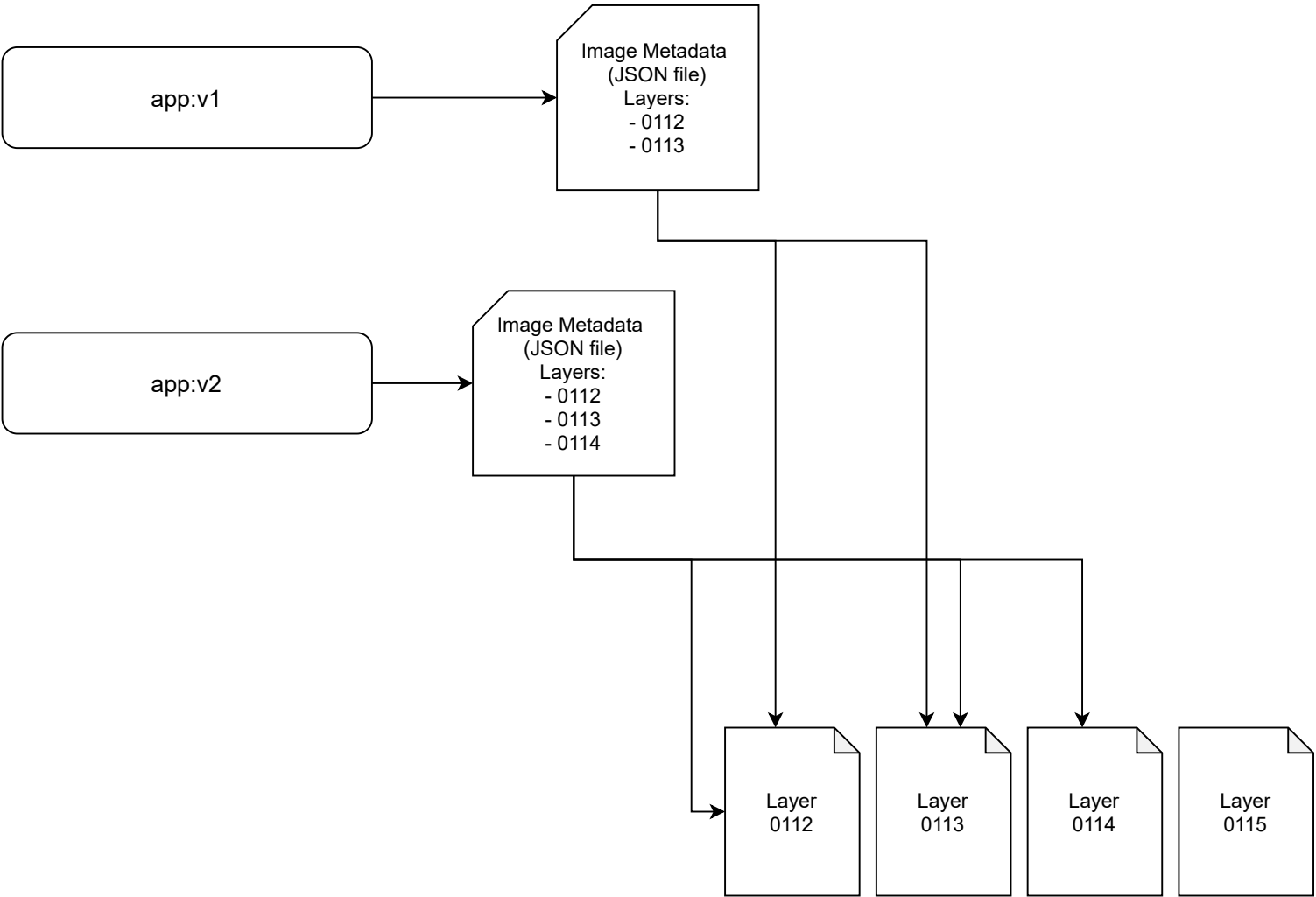
Container Image
AKA
"Image"

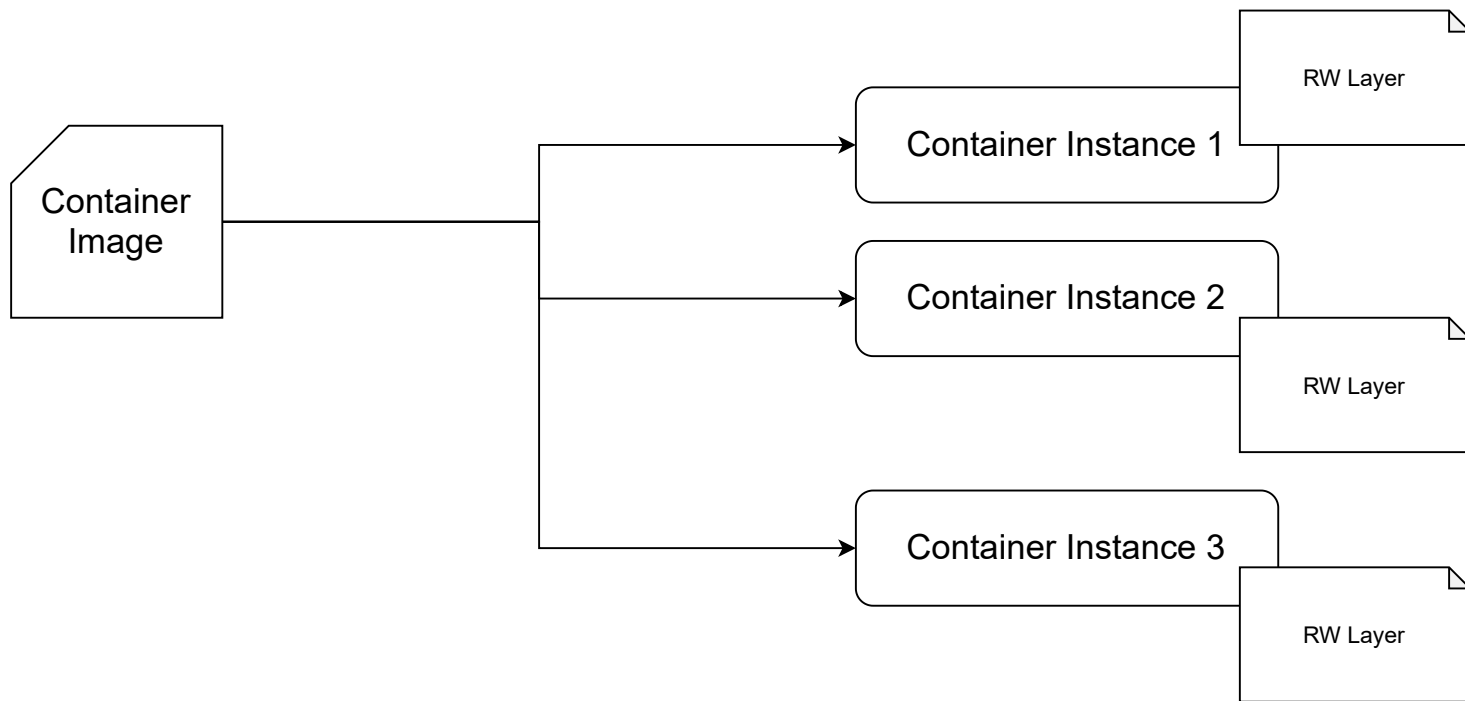
Container Volumes
AKA
"Volumes"

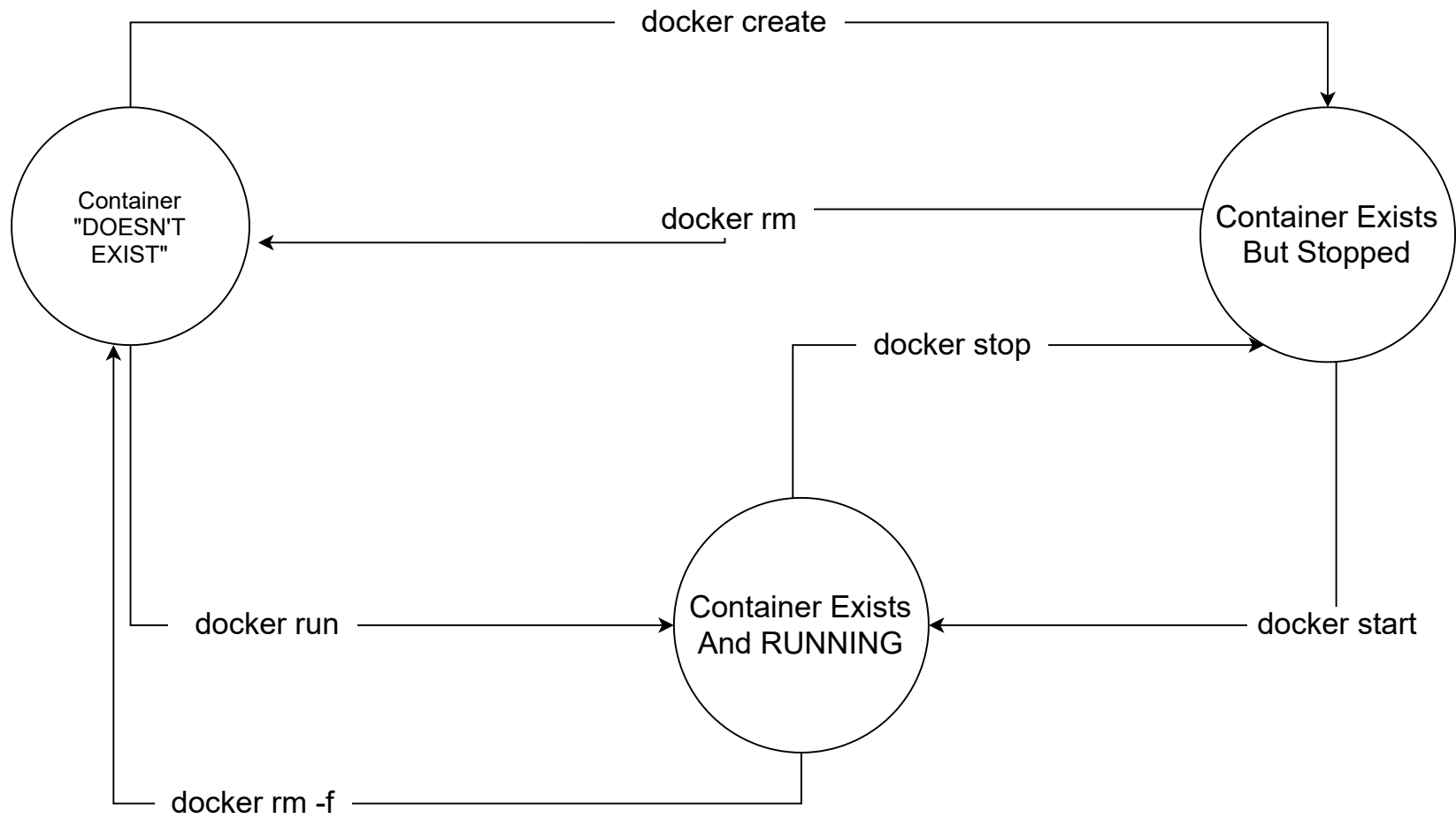
Container Networks

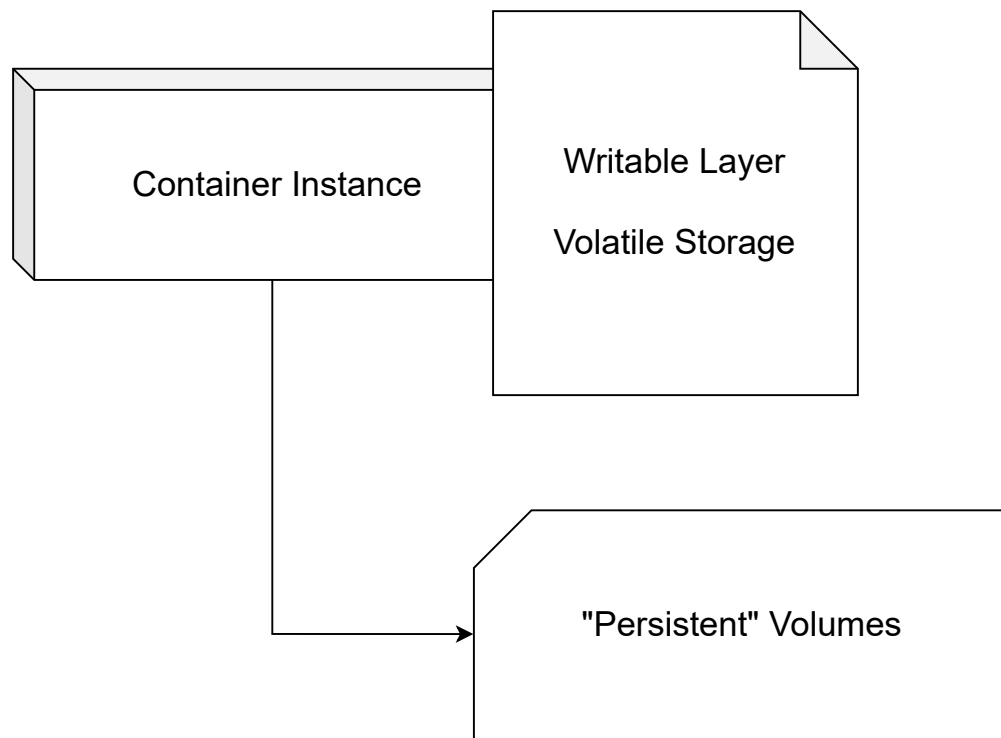
Container Registry

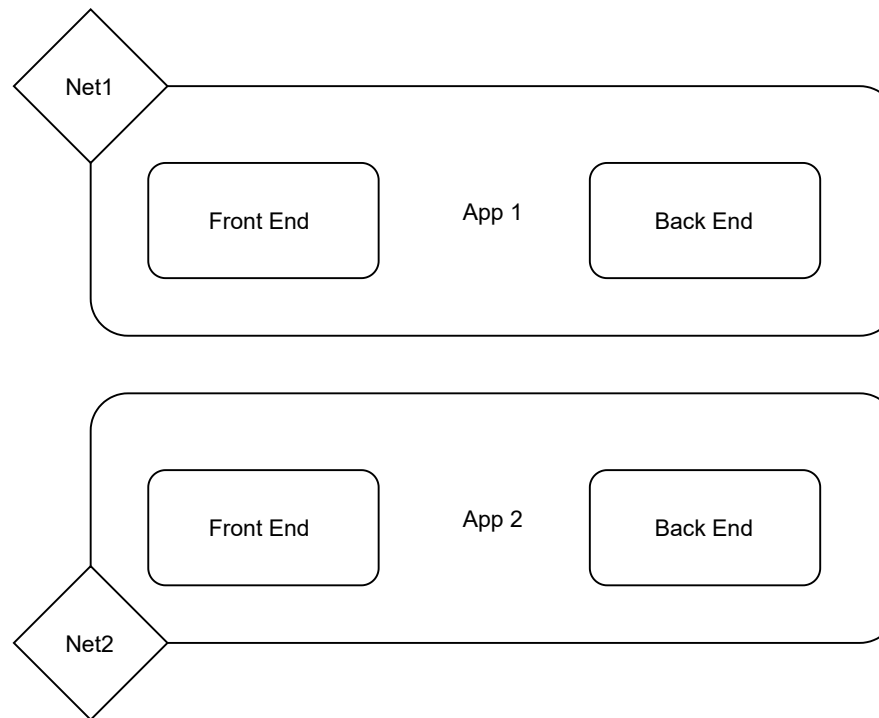
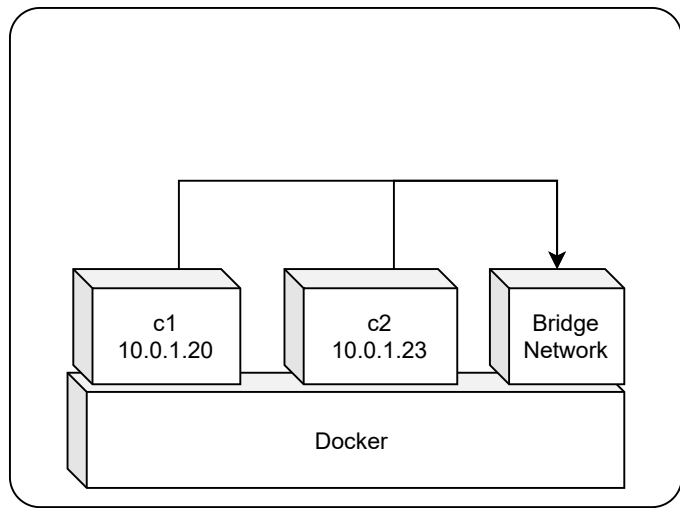


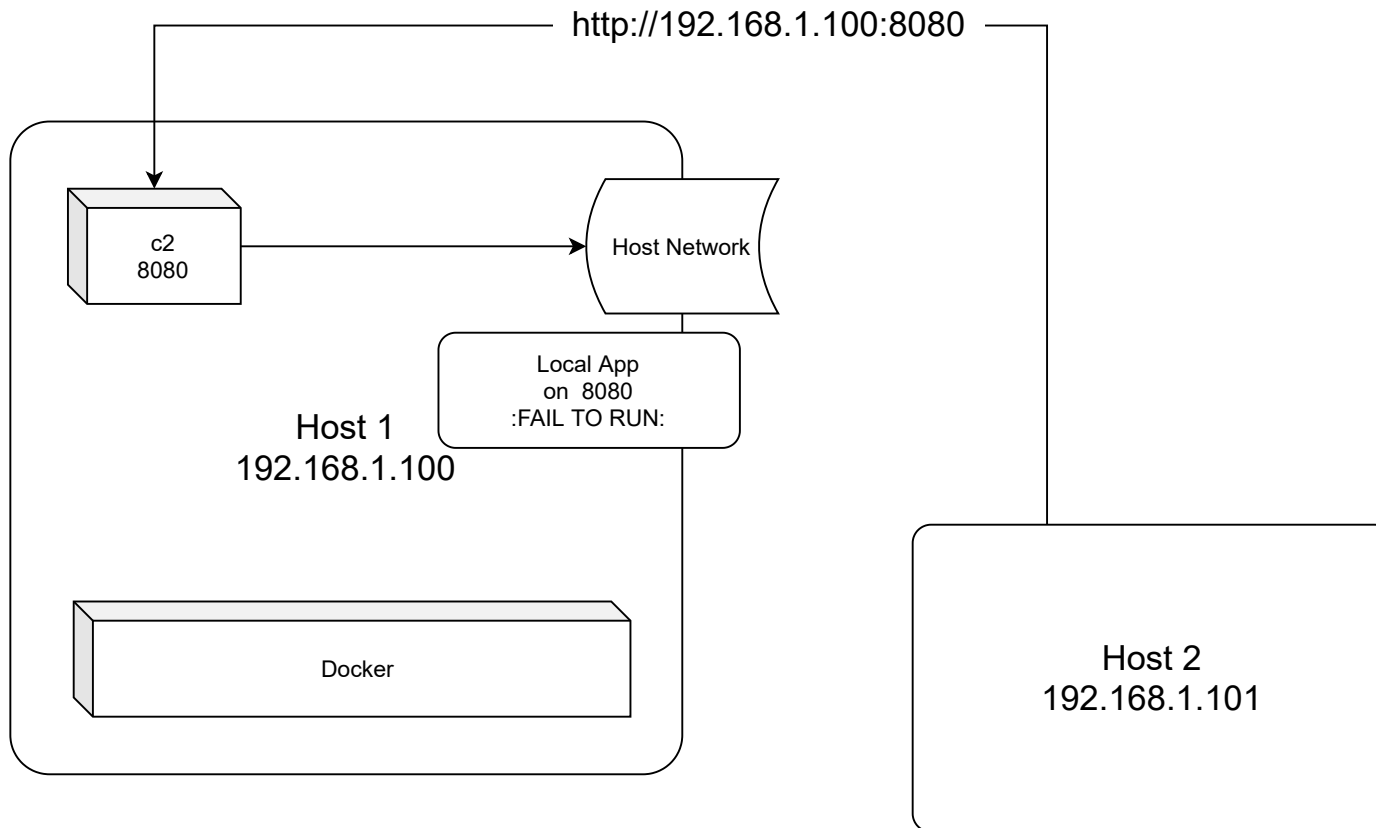
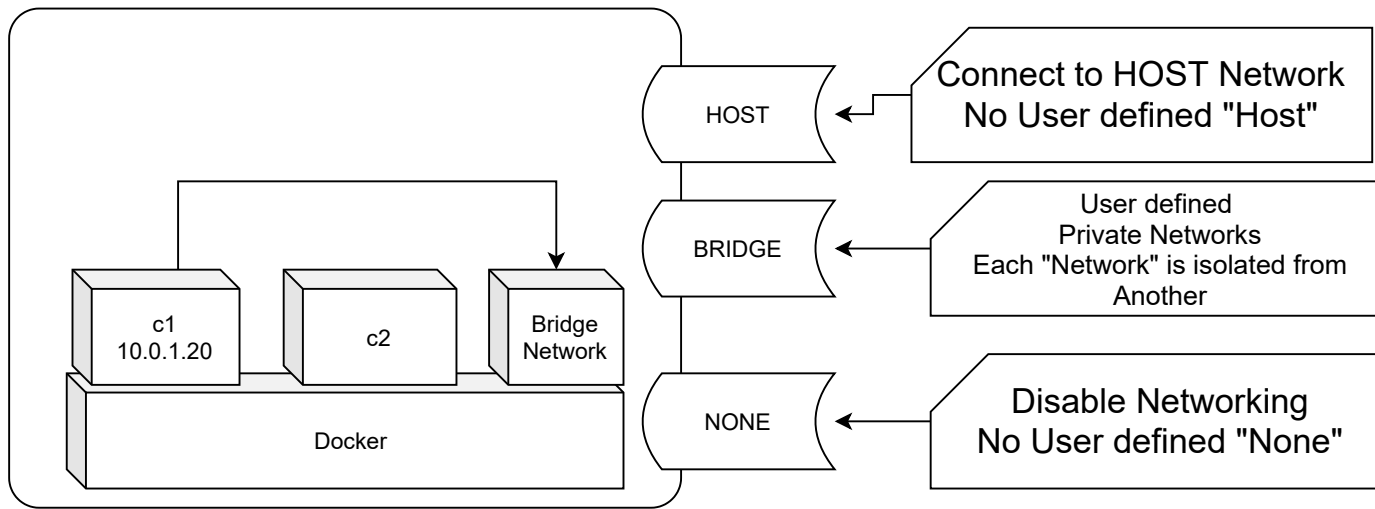


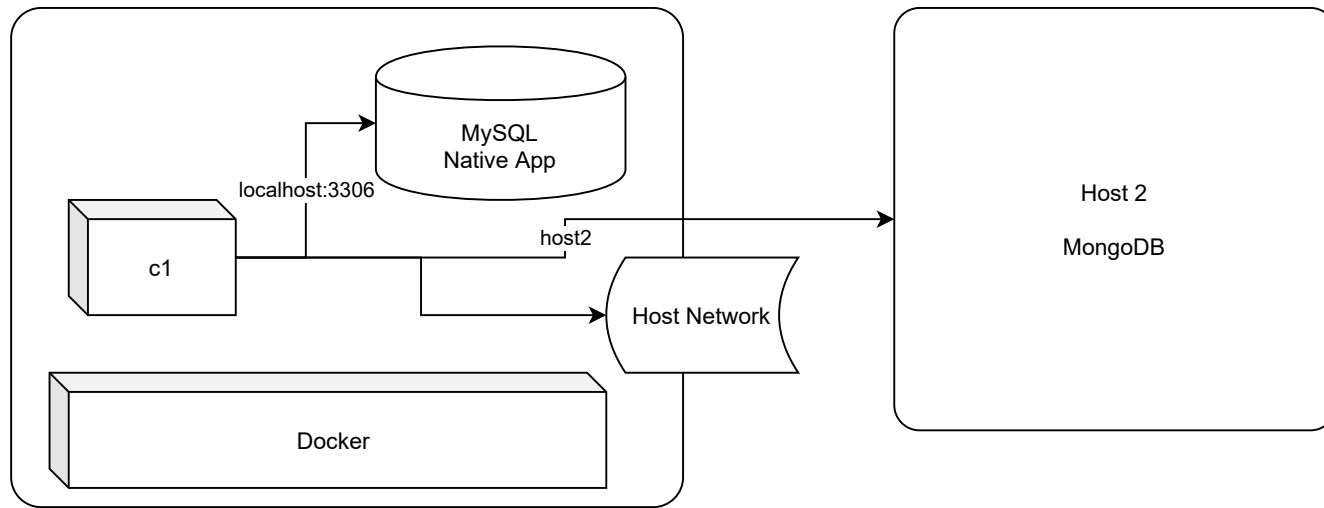


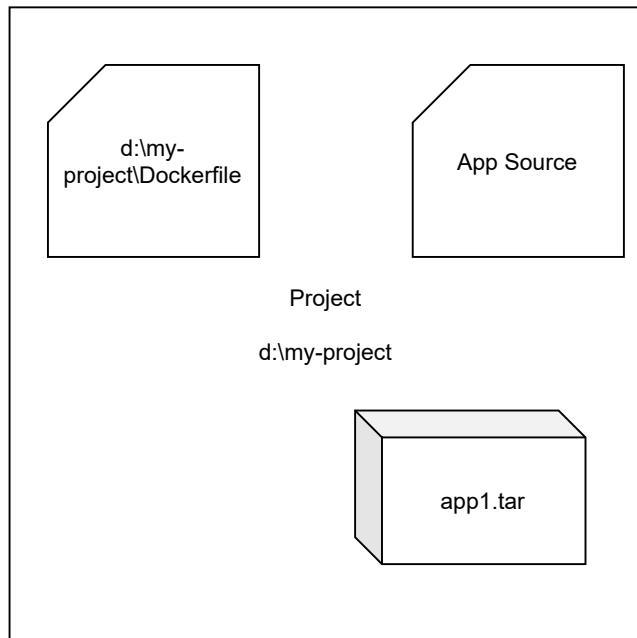










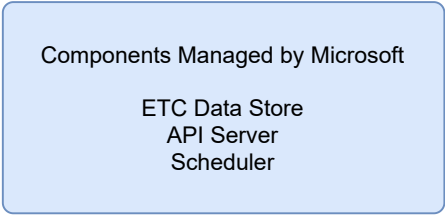
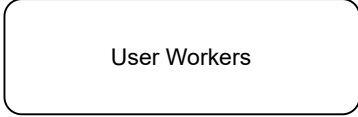
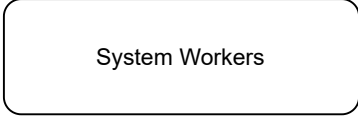
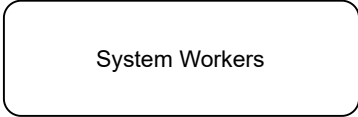
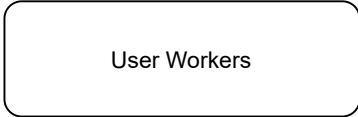
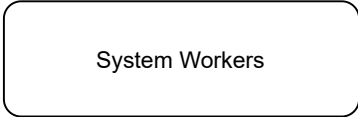
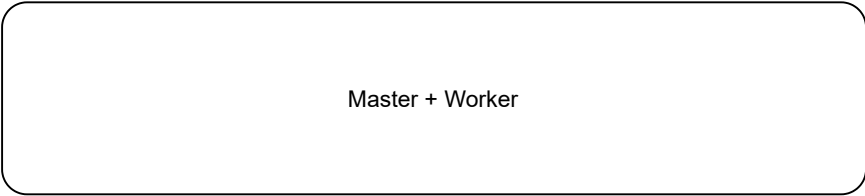
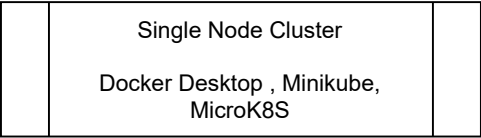
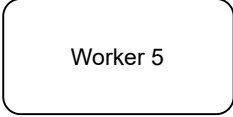
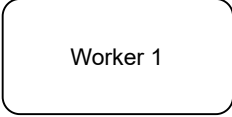
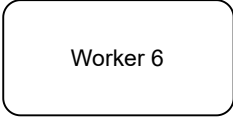
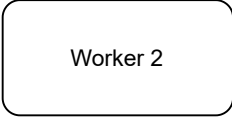
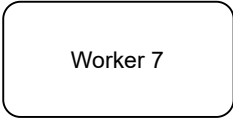
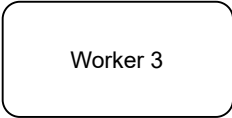
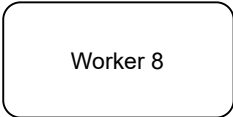
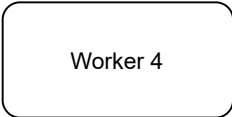
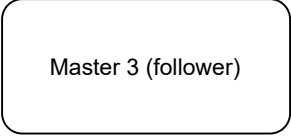
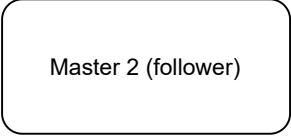
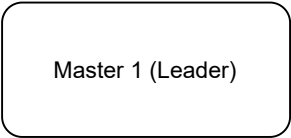
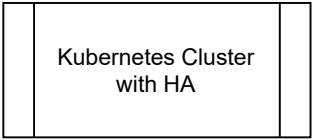


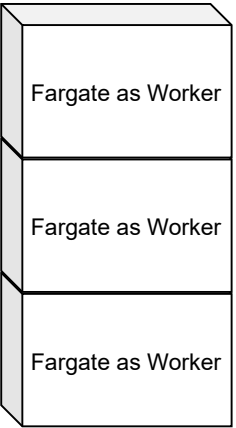
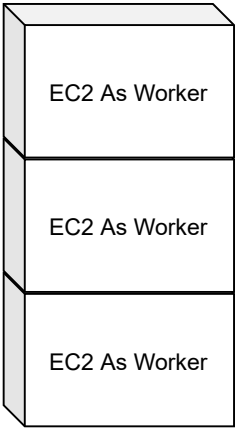
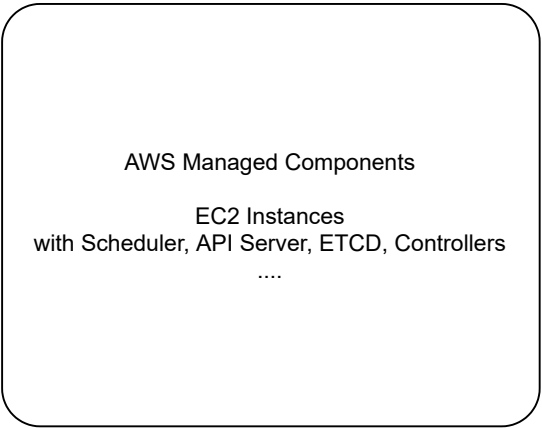
```
docker build -t IMAGENAME d:\my-project
```

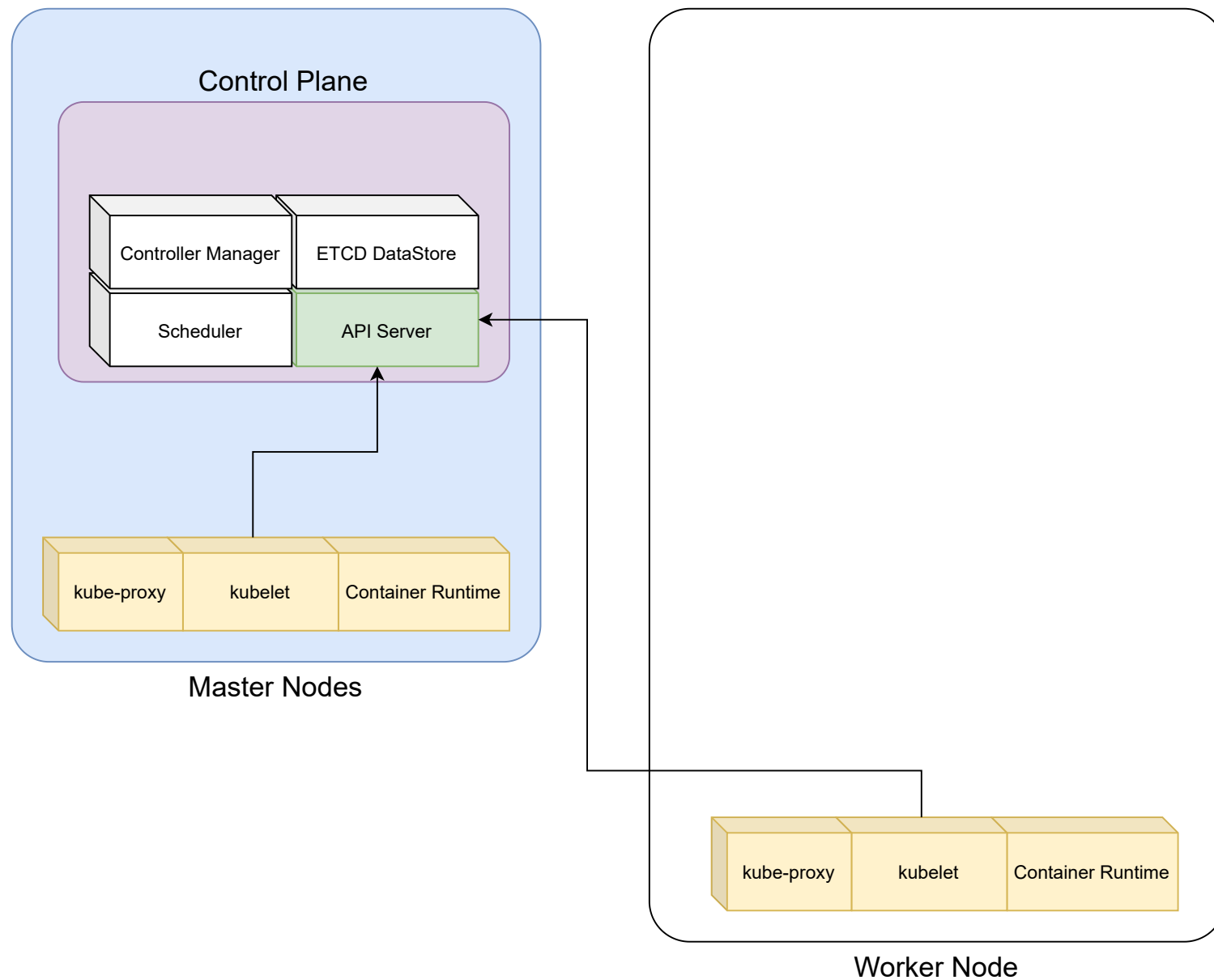
```
cd d:\my-project\  
docker build -t IMAGENAME .
```

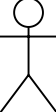
ADD app1.tar /usr/share/nginx/html/
====>

1. Copy the app1.tar inside container
2. Extract the contents of tar file
3. Delete the tar file









Admin / Dev

CLI
"kubectl"

Kube Config

Kubernetes Cluster
On Premise
Cloud Based (PaaS)

Namespace

