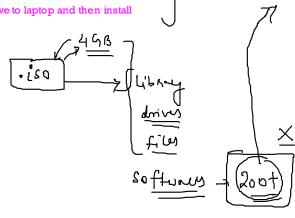
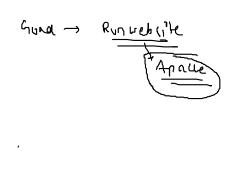


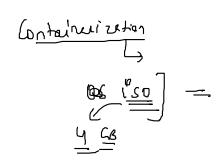


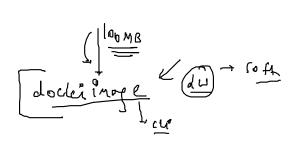
<u>30 ning</u>

- 1. Windows --
- a. windows.iso --- 4gb to 15 gb
- 2. OPendrive -- bootable pd
- 3. attach pendrive to laptop and then install









MAIn LAptop

ISO File

Install OS

VM

ISO file

INstall VM

Containerzation

Docker images

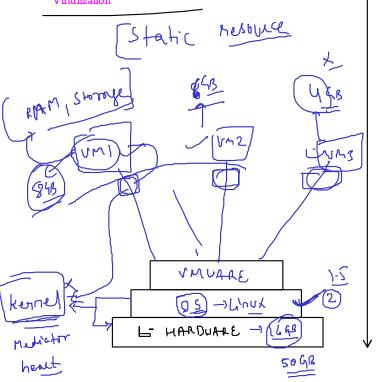
Create Containers

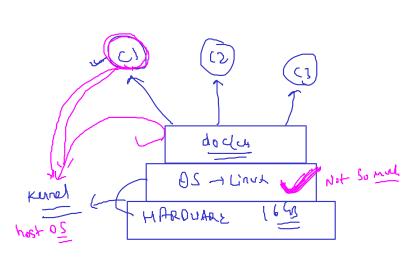
LW os

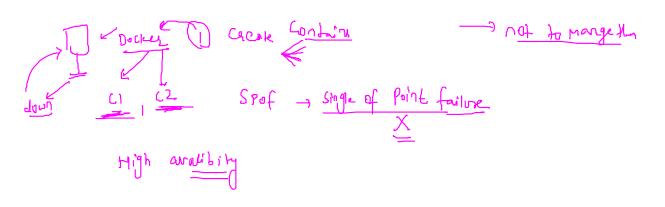
light weight os

Virtulization

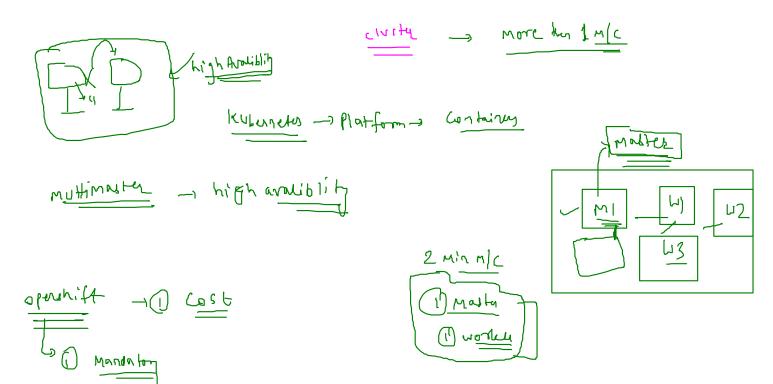
Containerization



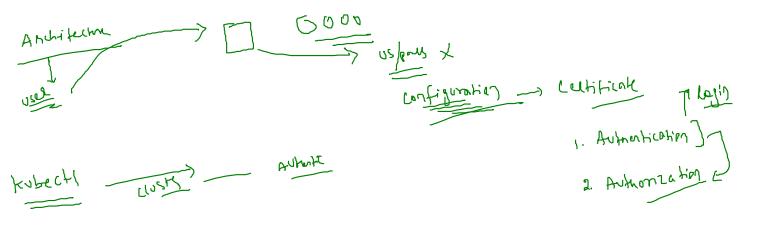


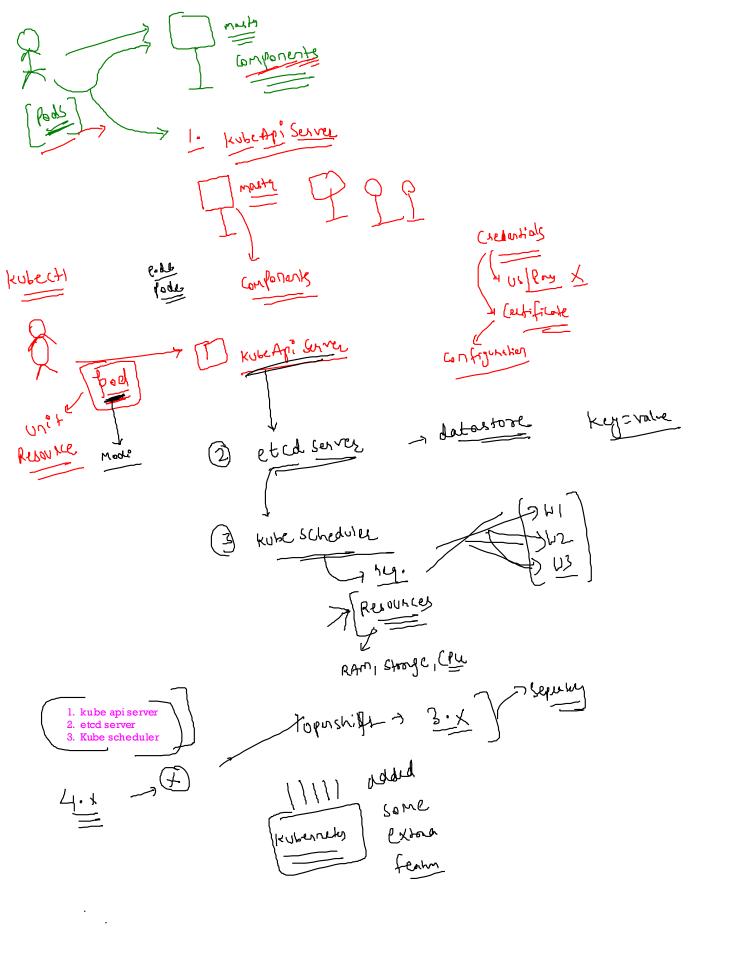


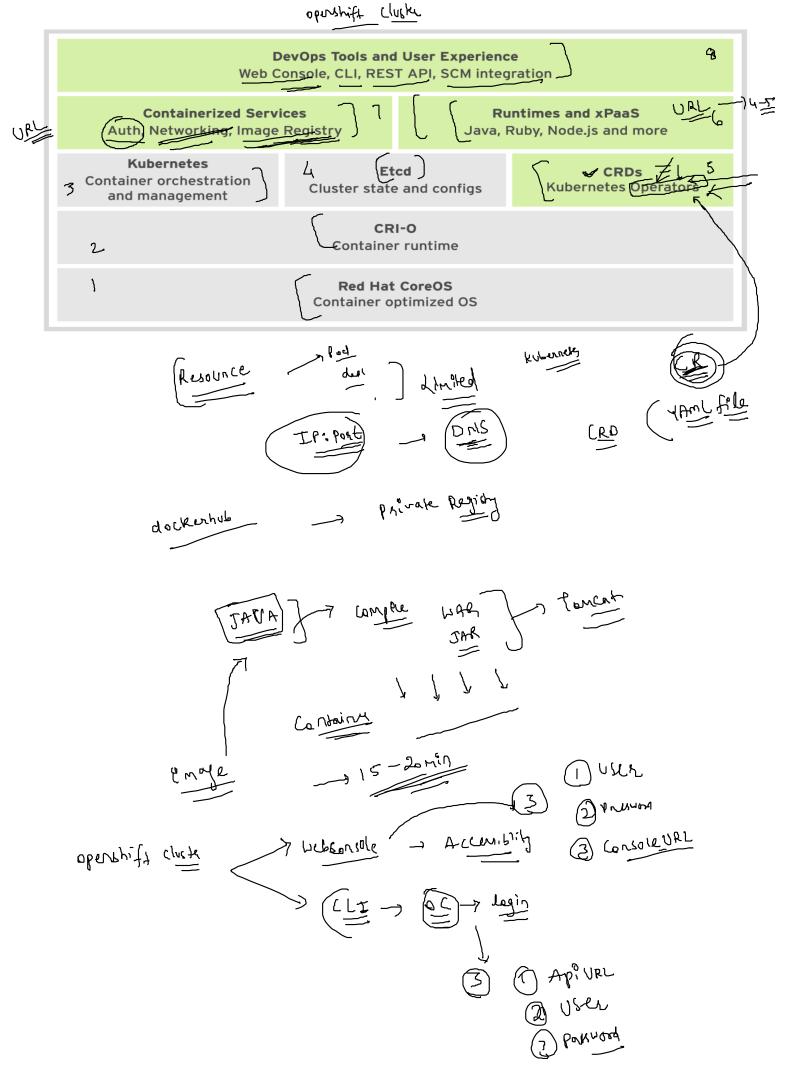
2014 -- Project -- Kubernetes -- Orchestration tool / Mangement Tool for containers --- Google 2016 - Product -- Openshift --- management tool for containers --- Red Hat

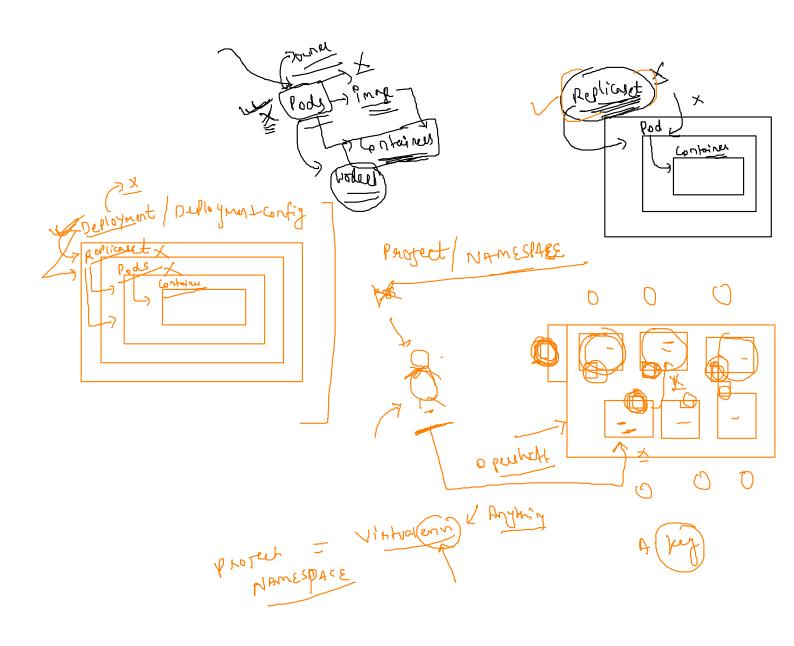


- In any cluster of Openshift min 5 machines are req. 3 master machines 2worker machines
 - 2. OS -- Creating Machines -
 - a. RHEL8,RHEL9
 - b. Red Hat COREOS -- Container Optimized OS
 - 3. EVeyr machine should have min 16gb ram each
 - 80 gb ram -- NO -- AWS CLOUD









Create project namespace ---- project name should be your login username user1 user3

