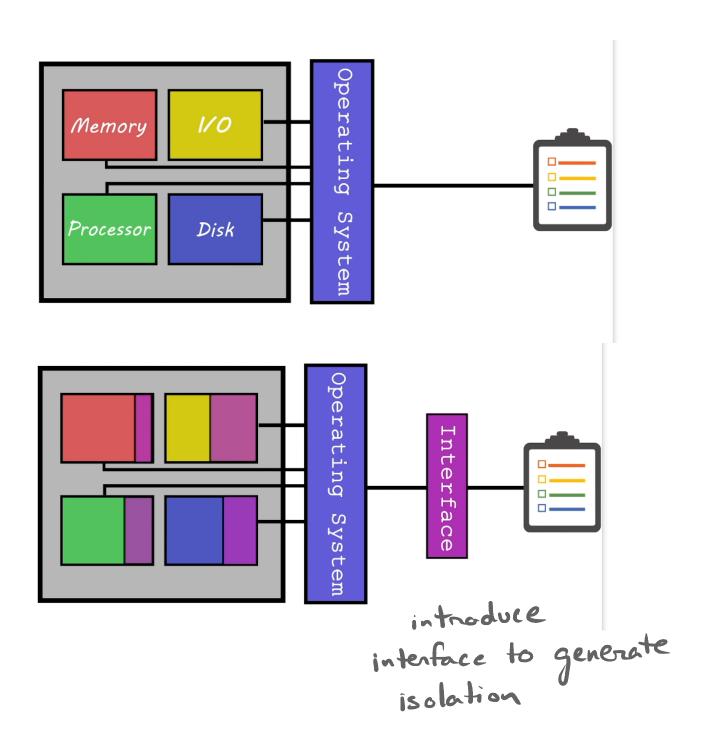
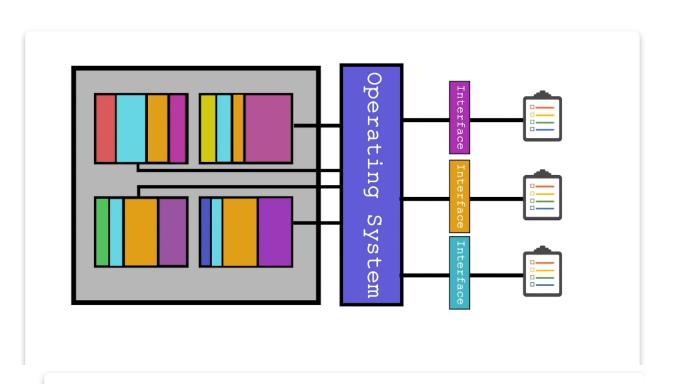
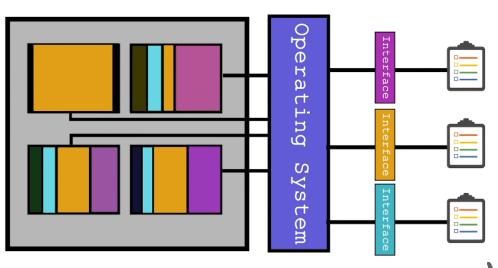


when multiple apps are rounning, need some isolation among the apps.

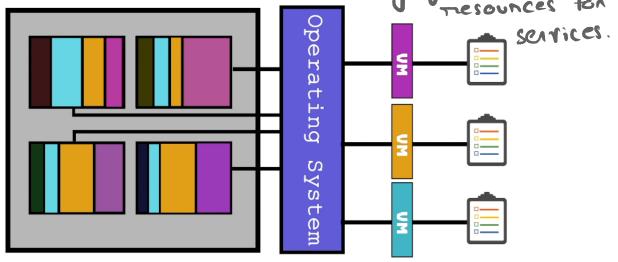


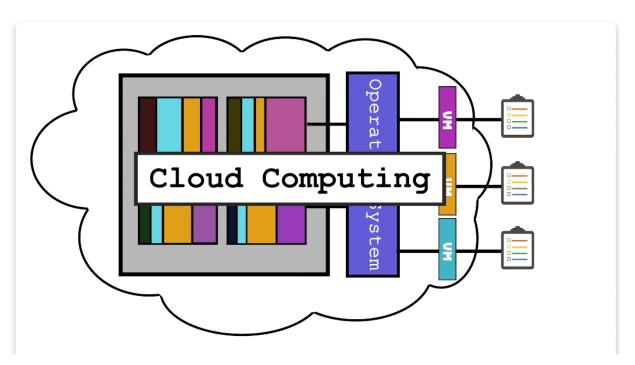


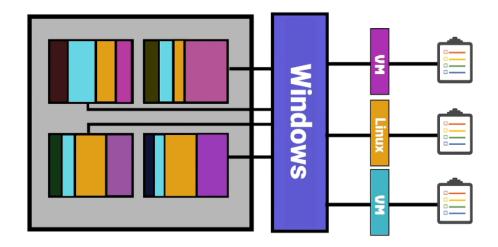


But the issue is one particular app might use up the whole resource (say memory) but other resources available

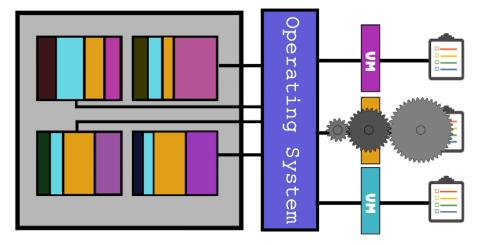
Idea: create IM. YM Trun isolated on top of the OS. They give sepanate resources for the services.



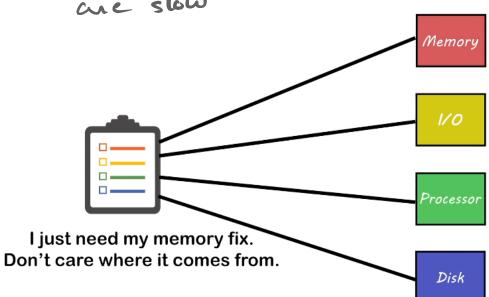




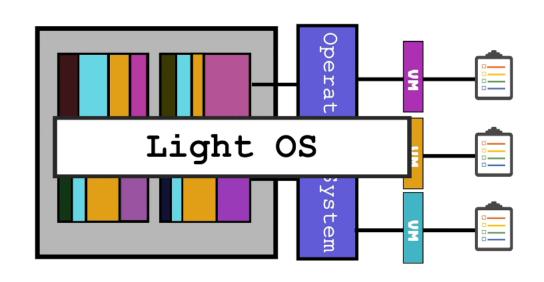
- 1) App Isolation
- 2) Platform Independence
- 3) Cost saving

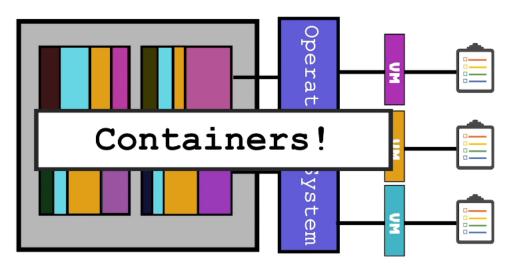


VMs take time to boot-up, so they are slow



Light OS was precurson to container.





Containers core light packages with all code dependency and subset of required OS. This pushes the OS requirements back to the developer. You specify things like, library, open port, configs etc.

