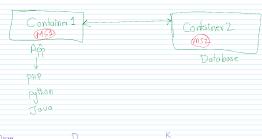
53.13Jun. Containers & Application



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] Decent Swam = Oxtherhalton tool → K85 (Service)

] Doorer Campase= Manage Multiple Containsi → K85 (Deployment)



\$ sudo curl -L "https://github.com/docker/co

\$ sudo chmod +x /usr/local/bin/docker-compose

Create Project on Python[Flask] + MySQL

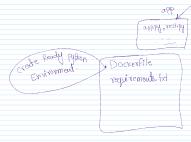
\$ mkdir python-mysql-project && cd python-mysql-project

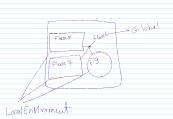
KEY ('Id')
nnoDB AUTO_INCREMENT=7 DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_unicode_ci;



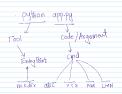
Docker-Compose.yml

Vdb









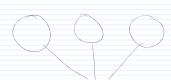
Entry point ["mkdir"] CMD ["abc", "xxz", ----]

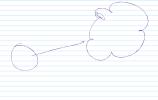
1 Clone Project

2] Create Docker Castom Image -> Documble (mg.py)

3 (reate Container Using imapy

4 Access Resource's







3 Create Container Using img-py
4 Access Resource's

