DevOps-Day 03:Task_Completed

Command:

https://kubernetes.io/docs/tasks/tools/install-kubectl-linux/
 curl -LO
https://dl.k8s.io/release/v1.32.0/bin/linux/amd64/kubectl
sudo install -o root -g root -m 0755 kubectl /usr/local/bin/kubectl
chmod +x kubectl
mkdir -p ~/.local/bin
mv ./kubectl ~/.local/bin/kubectl
kubectl version --client
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https://minikube.sigs.k8s.io/docs/start/?arch=%2Fwindows%2Fx
86-64%2Fstable%2F.exe+download
https://github.com/kubernetes/minikube/releases/latest/downloa
d/minikube-linux-amd64
sudo install minikube-linux-amd64 /usr/local/bin/minikube && rm
minikube-linux-amd64
minikube start
minikube start
minikube status

kubectl get pod

kubeclt get deploy
kubectl get replica
kubectl get pod -o wide
version: '3'

services:
 web:
   image: nginx:latest

```
    ports:
      - 80:80

  db:
    image: mysql:latest
    environment:
      - MYSQL_ROOT_PASSWORD=secret
docker exec -it david-db-1 /bin/bash
mysql -u root -p
```