NODE 2

SET UP THE REPOSITORY

[root@piyushcl2 ~]#yum-config-manager --add-repo https://download.docker.com/linux/centos/docker-ce.repo

[root@piyushcl2 ~]# yum clean all

[root@piyushcl2 ~]# yum repolist all

INSTALLING AND RESTARTING SERVICE

[root@piyushcl2 ~]# yum install docker-ce -y

[root@piyushcl2 ~]# yum install docker-ce -y

[root@piyushcl2 ~]# systemctl restart docker

[root@piyushcl2 ~]# systemctl enable --now docker

[root@piyushcl2 ~]# systemctl status docker

LOADING THE IMAGE FROM TARS

[root@piyushcl2 ~]# docker load --input ngnix.tar

[root@piyushcl2 ~]# docker load --input mariadb.tar

[root@piyushcl2 ~]# docker load --input wordpress.tar

[root@piyushcl2 ~]# docker load --input phpmyadmin.tar

JOINING THE DOCKER SWARM MANAGER

[root@piyushcl2 ~]# docker swarm join --token SWMTKN-1-0bhf7oyvukpw5vefmzrn5aegrur4njn5u4cxj9nd7ul1gws6k1-77vuddzl7h2ibwloiof0wnvse 192.168.0.13:2377

SERVICES LAUNCHED IN NODE2

[root@piyushcl2 ~]# docker ps		1		1	
CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
29e6fecdf2c8	nginx:latest	"nginx -g 'daemon of"	20 minutes ago	Up 20 minutes	80/tcp	ngnix.2.fzf7imexsg1s87iu8vrpzyuwy
f8a7f5da8abe	wordpress:latest	"docker-entrypoint.s"	27 minutes ago	Up 27 minutes	80/tcp	wordpress.1.p7rxgfq1nsjrqp6ucd5u0
u0al						