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## Application Containerization Lab

**EXPERIMENT-8** 

Deploying docker swarm service

**-1** ♥ ★

**-1** ₩

## Terminal Host 1 + \$ docker network create -d overlay skynet yas78szhojsxvrx6n5zgj8n0n \$ docker network ls NETWORK ID NAME DRIVER SCOPE 2968edbbae84 bridge bridge local 1027c25565a9 docker\_gwbridge bridge local 8b89e3388c32 host host local krae9yy7fbgs ingress overlay swarm b3dc159371bf none null local yas78szhojsx skynet overlay swarm \$ []

## Terminal Host 2

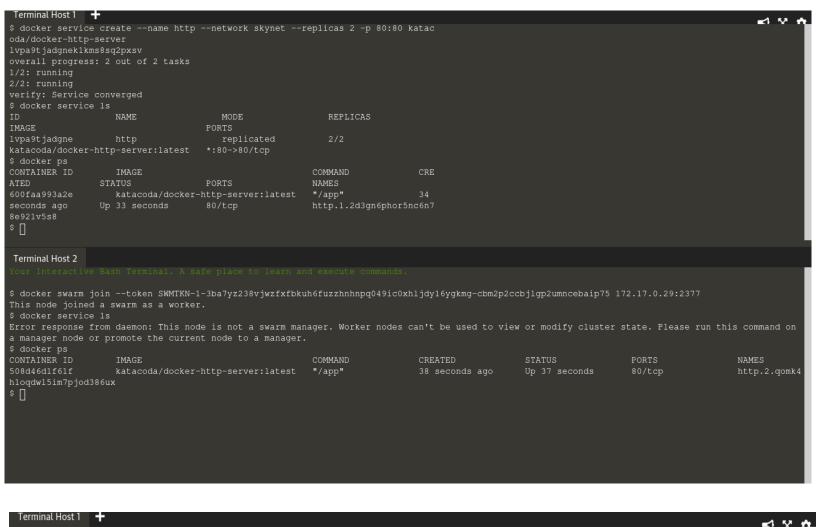
Terminal Host 1

\$ docker swarm init

To add a worker to this swarm, run the following command:

Your Interactive Bash Terminal. A safe place to learn and execute commands.

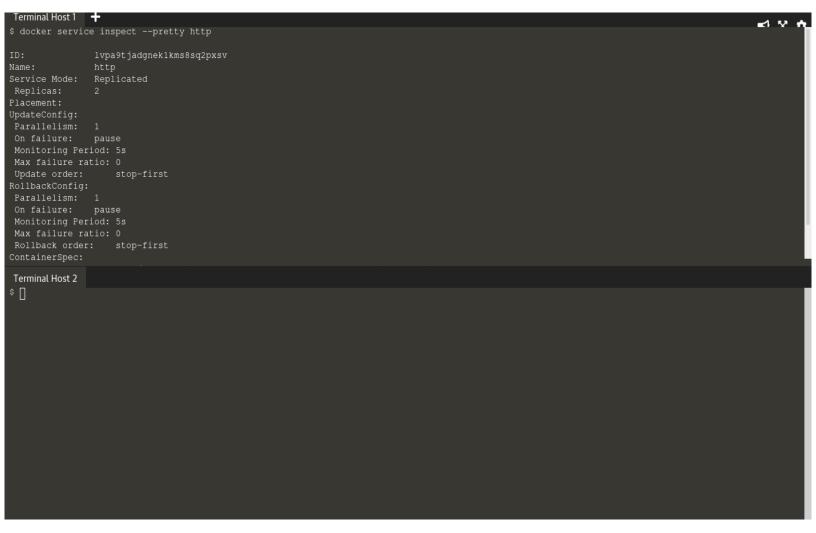
\$ docker swarm join --token SWMTKN-1-3ba7yz238vjwzfxfbkuh6fuzzhnhnpq049ic0xhljdy16ygkmg-cbm2p2ccbjlgp2umncebaip75 172.17.0.29:2377
This node joined a swarm as a worker.
\$ [

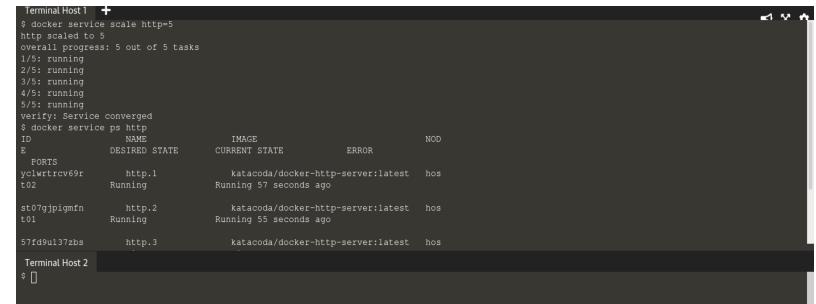


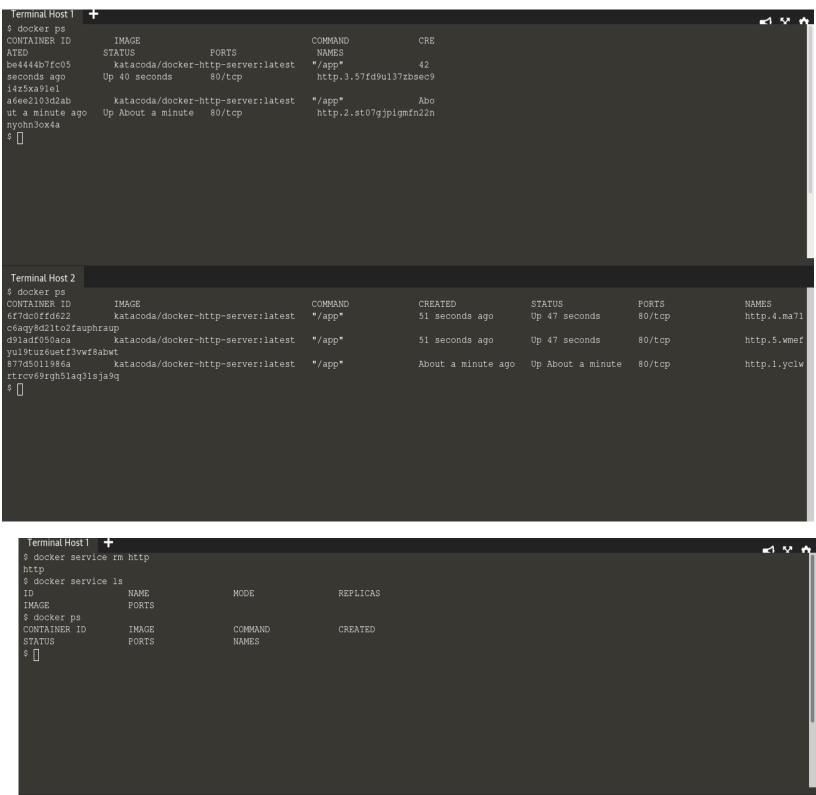


## Terminal Host 2

\$ [







Terminal Host 2

\$ docker ps
CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

\$ |