



Docker Swarm Network

1. Note down all VM IP Address as below

- a. vm1 - Org1 - 35.193.123.34
- b. vm2 - Org2 - 35.239.12.98
- c. vm3 - Org3 - 130.211.215.60
- d. vm4 - Ord.Org - 34.123.163.5

2. Init docker swam network

- a. VM1
 - i. `docker swarm init --advertise-addr 35.193.123.34`
 - ii. `docker swarm join-token manager`

3. Note down all four command as below and execute on specific VM as per IP address

- a. VM2
 - i. `docker swarm join --token SWMTKN-1-4xf5nhty82m284zl31x0kcdlhnxtgdg9lztebnpdd99t0fg3ka9-1clsa8wtr37iq483aexpvubb4 35.193.123.34:2377 --advertise-addr 35.239.12.98`
- b. VM3
 - i. `docker swarm join --token SWMTKN-1-4xf5nhty82m284zl31x0kcdlhnxtgdg9lztebnpdd99t0fg3ka9-1clsa8wtr37iq483aexpvubb4 35.193.123.34:2377 --advertise-addr 130.211.215.60`
- c. VM4
 - i. `docker swarm join --token SWMTKN-1-4xf5nhty82m284zl31x0kcdlhnxtgdg9lztebnpdd99t0fg3ka9-1clsa8wtr37iq483aexpvubb4 35.193.123.34:2377 --advertise-addr 34.123.163.5`

