

### Setup

<code>docker swarm init</code>	Start a swarm, with this machine as manager
<code>docker service create --name registry --publish published=5000,target=5000 registry:2</code>	Create registry
<code>curl http://localhost:5000/v2/</code>	Test Registry
<code>docker-compose build &amp;&amp; docker-compose push</code>	Build and push service containers

### Deploy

<code>docker stack deploy --compose-file docker-compose.yml STACK_NAME</code>	Deploy the stack
<code>docker stack services STACK_NAME</code>	Check status of stack

### Update services

<code>docker-compose build &amp;&amp; docker-compose push</code>	Rebuild and push service containers
<code>docker stack deploy --compose-file docker-compose.yml STACK_NAME</code>	Update any out of date services

### Teardown

<code>docker stack rm STACK_NAME</code>	Kill all services
<code>docker service rm registry</code>	Kill registry
<code>docker swarm leave --force</code>	Leave the swam

### Addendum

[Full tutorial](#)



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