

- Container

Name	Summary
:-----	-----
`docker build -t imgname .`	Create docker image
`docker run -p 4000:80 imgname`	Start docker container
`docker run -d -p 4000:80 imgname`	Start docker container in detached mode
`docker exec -it [container-id] sh`	Enter a running container
`docker ps`	List containers
`docker ps -a`	List all containers
`docker stop <hash>`	Stop container
`docker rm <hash>`	Remove container
`docker rm \$(docker ps -a -q)`	Remove all containers
`docker kill <hash>`	Force shutdown of one given container
`docker images -a`	List all images
`docker login`	Login to docker hub
`docker tag <image> username/repo:tag`	Tag <image>
`docker push username/repo:tag`	Docker push a tagged image to repo
`docker run username/repo:tag`	Run image from a given tag
`docker rmi <imagename>`	Remove the specified image
`docker rmi \$(docker images -q)`	Remove all docker images

- Compose

Name	Summary
:-----	-----
`docker-compose up`	
`docker-compose up -d`	
`docker-compose logs`	
`docker-compose down`	
`docker-compose down -v`	

- Docker Machine

Name	Summary
:-----	-----
`docker-machine env vm1`	Get node env
`docker-machine scp docker-compose.yml vm1:~`	Copy files
`docker-machine ssh vm1`	ssh to vm
`docker-machine ssh vm1 "docker node inspect <ID>"`	Inspect a node
`docker-machine ssh vm1 "docker node ls"`	List the nodes
`docker-machine start vm1`	Start a VM
`docker-machine stop \$(docker-machine ls -q)`	Stop all running VMs
`docker-machine rm \$(docker-machine ls -q)`	Delete all VMs

- Clean up Disk