

Docker UCP

Command	Description
docker-machine version	List docker-machine version
docker-machine ls	List machines
docker-machine ip	Get the IP address of the machine
docker-machine create -d virtualbox --virtualbox-memory "2000" --virtualbox-disk-size "5000" node1	Create a node
docker run --rm -it -v /var/run/docker.sock:/var/run/docker.sock --name ucp docker/ucp install -i --swarm-port 3376 --controller-port "8443" --host-address \$(docker-machine ip node1)	install UCP
eval \$(docker-machine env node1)	Switch to using node 1
docker run --rm -it -v /var/run/docker.sock:/var/run/docker.sock --name ucp docker/ucp join -i --host-address \$(docker-machine ip node2)	Add another node to UCP

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