docker-machine

What is it?

- docker-machine is a tool for creating and managing fleets of docker daemons
- Create a new machine locally with: docker-machine create --driver virtualbox host1
- Or add an existing remote machine with:

```
docker-machine create --driver none -url=tcp://139.162.3.130:2376 host2
```

- List machines:

commands:

1 s

rm

| | | | | | | env |
|-------|--------|--------------------------|--------------------|--|-------|----------------|
| NAME | ACTIVE | DRIVER | STATE | URL | SWARM | inspect |
| host | | virtualbox | Running | tcp://192.168.99.100:2376 | | ssh |
| host | | virtualbox virtualbox | Running Running | tcp://192.168.99.101:2376 tcp://192.168.99.102:2376 | | scp |
| 11000 | | VIICUUIDON | | cop.,, 132.100.33.102.23.0 | | mount |
| | | | | | S | tart/stop/kill |
| | | | | | | |

- You can easily switch the active "docker cli" target machine with

eval "\$(docker-machine env host1)"

...then interact as if the machine was local:

docker machine demo