* Docker 보호샘

hub.docker.com

① docker pull

image 레지

docker
client

② docker create

Docker
Image

Container

Container

Container

⑦ attach

terminal

⑦ start

인력

출력

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* Container 와 Web Server

관리센터 공유기

NAT → 192.168.0.31

« PC »

Windows Host

NAT → 192.168.1.10

« VirtualBox »

Ubuntu Docker Host

Docker Engine

NAT

-P 80:80

docker engine 이 자동할당 192.17.0.x

192.17.0.2
« Container »
network_test

→ Apache Web Server

192.17.0.3
« Container »
mywebserver

→ Apache Web Server