Lancement image

1 - Lancement docker hello
docker run busybox echo Hello Meetup !

docker ps
docker ps -a

docker run --rm busybox echo Hello Meetup !
docker ps -a

docker run --name mycontainer busybox echo "Hello Meetup !"

docker ps -a

1 bis lancer une commande
docker run --rm busybox pwd
docker run --rm busybox ls

4 - Exécutioon Go
cd /home/rguillome/Documents/Prez/dockmeifucan/demo
#WRONG
go run helloworld.go

#GOOD
URL : https://hub.docker.com/_golang/

docker run --rm -v $(pwd):/go/src -w /go/src golang go run helloworld.go

2 - Lancement d'un serveur web
docker run -d -p 80:80 nginx

iceweasel http://$(docker-machine ip):8080/

3 - Packaging application JEE
cd /home/rguillome/Documents/Prez/dockmeifucan/demo
docker run -d -p 8080:8080 -v $(pwd):/var/lib/jetty/webapps jetty

iceweasel http://$(docker-machine ip):8082/

docker attach -t ... ps aux

6 - Docker file

FROM jetty

ADD sample.war /var/lib/jetty/webapps/

CMD ["java", "-Djava.io.tmpdir=/tmp/jetty","-jar","/usr/local/jetty/start.jar"]

----

docker build -t rguillom/sample-application:1.0
docker login
docker push rguillom/sample-application

iceweasel https://hub.docker.com

###
###

#Prérequis
sudo service apache2 stop
docker rm $(docker ps -a -q)