[shell] Docker 2

```
#! /bin/bash

if [ $1 == "" ];then
     echo "plsese input the image name of the jar api"
     exit 0
fi

IMAGE=$1
echo "input image is ${IMAGE}"









######################### delete the container of this jar api  ########################

CONTAINERID=`docker ps -a| grep ${IMAGE} |awk '{print $1}'`
echo "contained id is ${CONTAINERID}"

docker stop ${CONTAINERID}
docker rm ${CONTAINERID}

########################  get image name and image tag ....sed -n          ######################


IMAGENAME=`echo ${IMAGE} |  awk -F ":" '{print $1}'`
echo "imagename is ${IMAGENAME}"

IMAGETAG=`echo ${IMAGE}|  awk -F ":" '{print $2}'`
echo "imagetag is ${IMAGETAG}"

IMAGEROWNUM=`docker images |  grep ${IMAGENAME}|  wc -l`
echo "imagerownum is ${IMAGEROWNUM}"

########################                                tag       ########################
```

```
for ((i=1;i<=$IMAGEROWNUM;i++))
  do
    echo "i is ${i}"
    IMAGENAME2=`docker images|grep ${IMAGENAME} |  sed -n "${i}p" |awk '{print $1}'`
    echo "imagename2 is ${IMAGENAME2}"
    if [ "${IMAGENAME2}" == "${IMAGENAME}" ];then
    IMAGETAG2=`docker images|grep ${IMAGENAME} |  sed -n "${i}p" |awk '{print $2}'`
    echo "imagetag2 is ${IMAGETAG2}"
       if [ "${IMAGETAG2}" == "${IMAGETAG}" ];then
       IMAGEID=`docker images|grep ${IMAGENAME} |  sed -n "${i}p" |awk '{print $3}'`
       echo "imageid is ${IMAGEID}"

       docker rmi ${IMAGEID}
       fi
    fi
done



########################      ########################

docker build -t ${IMAGE} .

########################                 dockerfile    java -jar     ########################

docker run -d --net=host -v /home/xjjtuser/dataAnalysis-logs/:/data-analysis/  -v
/home/xjjtuser/docker-program/config/:/config/ --name data-analysis  ${IMAGE}

#
containerid_new=`docker ps -a |  grep ${IMAGE}|  awk '{print $1}'`
echo "containerid_new is ${containerid_new}"

docker logs "${containerid_new}"
```

Revision #1
Created 16 March 2020 04:55:03 by
Updated 16 March 2020 04:56:27 by