## dockerize-jdk1.7

#### 构建镜像

Dockerfile内容如

|  |
| --- |
| FROM centos:6.9  #设置时间  RUN set -ex \  && rm -rf /etc/localtime && ln -s /usr/share/zoneinfo/Asia/Shanghai /etc/localtime  #设置语言  ENV LANG=en\_US.utf8  #使用合光的yum源  RUN set -ex \  && rm -rf /etc/yum.repos.d/\* \  && curl -o /etc/yum.repos.d/uairobot.repo http://download.uairobot.com/yum/repo/centos-6/uairobot-base.repo  #安装jdk  RUN set -ex \  && yum -y install java-1.7.0-openjdk \  && yum clean all |

构建镜像

|  |
| --- |
| docker build -t litongjava/centos-6.9-jdk-1.7 .  docker push litongjava/centos-6.9-jdk-1.7 |