## 安装mysql

docker pull mysql:5.7

docker run -p 3306:3306 --name mysql \

-v /mydata/mysql/log:/var/log/mysql \

-v /mydata/mysql/data:/var/lib/mysql \

-v /mydata/mysql/conf:/etc/mysql \

-e MYSQL\_ROOT\_PASSWORD=root \

-d mysql:5.7

vi /mydata/mysql/conf/my.conf

新增:

[client]

default-character-set=utf8

[mysql]

default-character-set=utf8

[mysqld]

init\_connect='SET collation\_connection = utf8\_unicode\_ci'

init\_connect='SET NAMES utf8'

character-set-server=utf8

collection-server=utf8\_unicode\_ci

skip-character-set-client-handshake

skip-name-resolve

## 安装redis

docker pull redis

mkdir -p /mydata/redis/conf

vi /mydata/redis/conf/redis.conf

新增

appendonly yes

docker run -p 6379:6379 --name redis \

-v /mydata/redis/data:/data \

-v /mydata/redis/conf/redis.conf:/etc/redis/redis.conf \

-d redis redis-server /etc/redis/redis.conf

## Maven配置

<mirrors>

<mirror>

<id>alimaven</id>

<name>aliyun maven</name>

<url>http://maven.aliyun.com/nexus/content/groups/public/</url>

<mirrorOf>central</mirrorOf>

</mirror>

</mirrors>

<profile>

<id>jdk-1.8</id>

<activation>

<activeByDefault>true</activeByDefault>

<jdk>1.8</jdk>

</activation>

<properties>

<maven.compiler.source>1.8</maven.compiler.source>

<maven.compiler.target>1.8</maven.compiler.target> <maven.compiler.compilerVersion>1.8</maven.compiler.compilerVersion>

</properties>

</profile>