

下载zookeeper-3.4.12.tar.gz

wget https://mirrors.tuna.tsinghua.edu.cn/apache/zookeeper/zookeeper-3.4.12/zookeeper-3.4.12.tar.gz

解压到/usr/local/下

tar -zxvf /home/program/zookeeper-3.4.12.tar.gz -C /usr/local/

进入conf下

cd zookeeper/conf

备份zoo\_sample.cfg文件

修改zoo\_sample.cfg文件

mv zoo\_sample.cfg zoo.cfg

编辑zoo.cfg

# The number of milliseconds of each tick

#zookeeper 定义的基准时间间隔，单位：毫秒

tickTime=2000

# The number of ticks that the initial

# synchronization phase can take

initLimit=10

# The number of ticks that can pass between

# sending a request and getting an acknowledgement

syncLimit=5

# the directory where the snapshot is stored.

# do not use /tmp for storage, /tmp here is just

# example sake.

# # 数据文件夹

dataDir=/tmp/zookeeper/data

#日志文件夹

dataLogDir=/tmp/zookeeper/logs

# the port at which the clients will connect

#客户端访问端口

clientPort=2181

# the maximum number of client connections.

# increase this if you need to handle more clients

#maxClientCnxns=60

#

# Be sure to read the maintenance section of the

# administrator guide before turning on autopurge.

#

# [http://zookeeper.apache.org/doc/current/zookeeperAdmin.html#sc\\_maintenance](http://zookeeper.apache.org/doc/current/zookeeperAdmin.html#sc_maintenance)

#

# The number of snapshots to retain in dataDir

#autopurge.snapRetainCount=3

# Purge task interval in hours

# Set to "0" to disable auto purge feature

#autopurge.purgeInterval=1

保存zoo.cfg

增加zookeeper的环境变量

#zookeeper enviroment

export ZOOKEEPER\_HOME=/usr/local/zookeeper-3.4.12

export PATH=\$PATH:\$ZOOKEEPER\_HOME/bin

生效

source /etc/profile

启动zookeeper服务

zkServer.sh start

查看zk状态

zkServer.sh status

关闭zk

zkServer.sh stop

重启zk

zkServer.sh restart