注:

OS:CentOS-7

JDK: jdk1.8.0\_131

Zookeeper: 3.4.10

# (一)Zookeeper安装

1. 使用指令解压tar -zxvf /opt/zookeeper-3.4.10.tar.gz
2. cp conf/zoo\_sample.cfg conf/zoo.cfg 复制配置文件并修改配置文件

# The number of milliseconds of each tick

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 sakes.

dataDir=/opt/zookeeper-3.4.10/data

# the port at which the clients will connect

clientPort=2181

#server cinfig

server.1=192.168.28.101:2888:3888

server.2=192.168.28.102:2888:3888

server.3=192.168.28.103:2888:3888

1. 在dataDir指定的目录下创建data文件夹并且创建myid文件
2. 在myid文件上填写配置文件上server的id
3. 启动集群bin/zkServer.sh start