在解压好的redis4.0文件夹中 会有makefile 输入make 编译源码

```
root@ubuntu:/home/chenyulong/redis-cluster# mkdir 7000 7001 7002 7003 7004 7005
   root@ubuntu:/home/chenyulong/redis-cluster# ls
   7000 7001 7002 7003 7004 7005 redis-cli redis-server
   root@ubuntu:/home/chenyulong/redis-cluster# vi 7000/redis.conf
  [root@ubuntu:/home/chenyulong/redis-cluster# cp 7000/redis.conf 7001/
创建6个文件夹 ,配置不同的redis.conf, reids-cli,redis-server 由redis/src配置文件复制
而来
isser that from as expected requires to contain at least three master houes, not your hist
               🕽 🧶 🏫 chenyulong — root@ubuntu: /home/chenyulong/redis-cluster — ssh chenyulong...
a new direct port 7000
                                                                             stance
           cluster-enabled yes
any given di cluster-config-file nodes.conf
           cluster-node-timeout 5000
           appendonly yes
ter-test
-test
7001 7001
                                                                              ration file
s. conf file ir
nall example | ^
                                                                               ber
ne directory n ~
redis-server :wall
                                                                             tHub, into
test directory, and finally open 6 terminal tabs in your favorite terminal application.
复制 6个 并修改成不同的端口
nohup ../redis-server ../redis.conf & 后台启动
  9388:M 15 Aug 22:35:52.628 # Redis is now ready to exit, bye bye...
[root@ubuntu:/home/chenyulong/redis-cluster/7000# nohup ../redis-server ./redis.c]
                                                                                     rati
  onf &
  [1] 9396
                                                                                     be
  root@uhuntu:/home/chenyulong/redis_cluster/7000# nohun: ignoring input and annon
```

会生成几个文件 用来标识每个redis 服务

root@ubuntu:/home/chenyulong/redis-cluster/7005# ls appendonly.aof nodes.conf nohup.out redis.conf

redis 服务器过多会有网络损耗

执行

./redis-trib.rb create --replicas 1 127.0.0.1:7000 127.0.0.1:7001 \ 127.0.0.1:7002 127.0.0.1:7003 127.0.0.1:7004 127.0.0.1:7005

将ip地址修改为 真实ip 地址

会生成

>>> Performing Cluster Check (using node 127.0.0.1:7000) M: d6b233744b9102f1558f9dbd1c5e077f35db8b45 127.0.0.1:7000 slots:0-5460 (5461 slots) master 1 additional replica(s) M: defb443b5787f5a87abac5f4f862a41b0f9f0f2a 127.0.0.1:7002 slots:10923-16383 (5461 slots) master 1 additional replica(s) S: 6596d5a4649557bdb0ebf498eb221b3c55f08e67 127.0.0.1:7004 slots: (0 slots) slave replicates fa4f81888d8fcbed6ab25e139c90cc95bfe44dd4 S: 07dd331f5c809e645cea69e6dca261afefb34005 127.0.0.1:7003 slots: (0 slots) slave replicates d6b233744b9102f1558f9dbd1c5e077f35db8b45 M: fa4f81888d8fcbed6ab25e139c90cc95bfe44dd4 127.0.0.1:7001 slots:5461-10922 (5462 slots) master 1 additional replica(s) S: 8ac79841b7c17b2bd2d4132782c2f41cf5edddbf 127.0.0.1:7005 slots: (0 slots) slave replicates defb443b5787f5a87abac5f4f862a41b0f9f0f2a [OK] All nodes agree about slots configuration. >>> Check for open slots... >>> Check slots coverage... [OK] All 16384 slots covered.

会提示是否支持这样分配 同意就yes