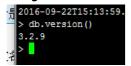
Mysql slave 服务器安装mongo

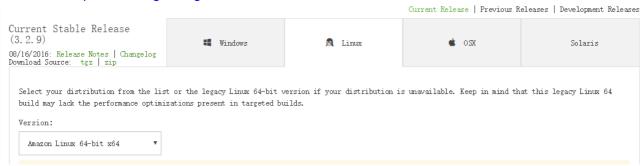
服务器: 4核CPU, 8g内存

操作系统: CentOS release 6.8 (Final) x86 64

mongodb 版本信息: 3.2.9



1. 下载地址: http://www.mongodb.org/downloads



2. 下载完成后解压至 /usr/local/mongodb

- 3. 添加可执行文件至环境变量:export PATH=/usr/local/mongodb/bin:\$PATH
- 4. 创建数据库目录: mkdir -p /usr/local/mongodb/data/db
- 5. 添加日志文件: vi /usr/local/mongodb/mongodb.log
- 6. 添加配置文件mongodb.conf: vi /usr/local/mongodb/mongodb.conf
 - #指定数据库路径

dbpath =/usr/local/mongodb/data/db

#指定服务端口号,默认端口27017

port =27017

#设置每个数据库将被保存在一个单独的目录

directoryperdb = true

#启用验证

auth = false

#以守护进程的方式运行MongoDB, 创建服务器进程

fork = true

#提供http接口

httpinterface = true

#指定MongoDB日志文件,注意是指定文件不是目录

logpath =/usr/local/mongodb/logs

#使用追加的方式写日志

logappend = true

7. 设置系统服务: vi /etc/init.d/mongodb

```
#!/bin/sh
#mongod - Startup script for mongod
# chkconfig: - 85 15
# description: Mongodb database.
# processname: mongod
# Source function library
. /etc/rc.d/init.d/functions
# things from mongod.conf get there by mongod reading it
# OPTIONS
 OPTIONS=" --auth --dbpath=/usr/local/mongodb/data/db/ --logpath=/usr/local/mongodb/logs --logappend &"
# OPTIONS=" --config=/usr/local/mongodb/mongodb.conf &"
#mongod
mongod="/usr/local/mongodb/bin/mongod"
lockfile=/var/lock/subsys/mongod
start()
{
echo -n $"Starting mongod: "
daemon $mongod $OPTIONS
RETVAL=$?
echo
[$RETVAL -eq 0] && touch $lockfile
}
stop()
echo -n $"Stopping mongod: "
killproc $mongod -QUIT
RETVAL=$?
echo
[ $RETVAL -eq 0 ] && rm -f $lockfile
}
restart () {
  stop
  start
ulimit -n 12000
RETVAL=0
case "$1" in
start)
 start
stop)
 stop
restart|reload|force-reload)
 restart
```

```
condrestart)
    [ -f $lockfile ] && restart ||:
    status)
    status $mongod
    RETVAL=$?
    *)
    echo "Usage: $0 {start|stop|status|restart|reload|force-reload|condrestart}"
   esac
   exit $RETVAL
8. 开机启动: vi /etc/rc.local
   添加:/usr/local/mongodb/start-mongod.sh &
9。 添加认证(用户登录信息) 【参考资料: http://www.cnblogs.com/zengguowang/p/5573947.html】
   mongodb root 用户:
       user: root
       pwd: 55A434BFDFF9C1A1
   laohu_log数据库:
```

 $db.createUser(\{user: "laohu_log", pwd: "ts", roles: [\{role: "read", db: "laohu_log"\}]\}); \\$