mysql-5.6源码安装

```
yum -y install gcc gcc-c++ ncurses-devel cmake bison
                                 添加mysq1组
groupadd mysql
                                 在mysq1组中添加mysq1用户
useradd -g mysql mysql
cd /opt
mkdir mysq115152
cd /opt/mysq115152
mkdir data
chown mysql.mysql data/ -R
                                               赋权
cmake -DCMAKE_INSTALL_PREFIX=/home/mysq1 \
-DMYSQL_UNIX_ADDR=/home/mysq1/mysq1.sock \setminus
-DDEFAULT_CHARSET=utf8 \
-DDEFAULT_COLLATION=utf8_general_ci \
-DWITH_MYISAM_STORAGE_ENGINE=1 \
-DWITH_INNOBASE_STORAGE_ENGINE=1 \
-DWITH_MEMORY_STORAGE_ENGINE=1 \
-DWITH_READLINE=1 \
-DENABLED LOCAL INFILE=1 \
-DMYSQL_DATADIR=/home/mysq1/data \
-DMYSQL_USER=mysq1
make && make install
//安装mysql默认的数据库
scripts/mysql_install_db --basedir=/home/mysql --datadir=/home/mysql/data --user=mysql
cp support-files/my-medium.cnf /usr/local/mysql/my.cnf //copy配置文件
chown -R mysql:mysql /home/mysql //更改权限
nano /usr/local/mysql/my.cnf
//加上以下内容
[mysqld]
basedir = /home/mysq1
datadir = /home/mysql/data
log-error = /hmoe/mysql/mysql_error.log
pid-file = /home/mysq1/mysq1.pid
user = mysq1
tmpdir = /tmp
socket=/home/mysq1/mysq1.sock
cd
[mysq1]
socket=/home/mysq1/mysq1.sock
[mysqldump]
socket=/home/mysq1/mysq1.sock
[root@server182 support-files]#cp mysql.server /etc/rc.d/init.d/mysql
[root@server182 support-files]# cp my-default.cnf /etc/my.cnf
[root@server182 ^{\sim}]# chkconfig -add mysql
[root@server182 ^{\sim}]# chkconfig mysql on
mysq1
```