Sed常用语法

sed -i '1d' filename : 删除文件的第一行
mysql -uroot -pD0r@em0n -e "show grants for wms_dd@'%';" >> grants.sql

```
#!/bin/bash
# Define log
set -e
TIMESTAMP=`date +%Y%m%d%H%M%S`
LOG=call_sql_${TIMESTAMP}.log
echo "Start execute sql statement at `date`." >>${LOG}

# execute sql stat

mysql -uroot -pD0r@em0n -e "show grants for user@\'host\';" >> grants.sql



mysql -uroot -pD0r@em0n -e "
tee /tmp/temp.log
use mysql;
select user, host, authentication_string from user;
show create table user;
notee
quit"

echo -e "\n">>${LOG}

echo "below is output result.">>${LOG}

cat /tmp/temp.log>>${LOG}

echo "script executed successful.">>${LOG}

exit;
~


 DBNMAE=`
 sqlplus -s /nolog <<EOF
 set echo off feedback off heading off underline off;
 conn / as sysdba;
 select name from v\\$database;
 exit;
 EOF`

#author by:qiankun edit:2015-09-18
USER='root'
PASSWD='7AxgAK&@*oiq'
DATE=`date +%Y%m%d%H`
IP=4.11
MYSQL_PATH="/usr/bin/mysql"


cd /mysqldata/slowlog
$MYSQL_PATH -u$USER -p$PASSWD -e "set global slow_query_log = off;"
mv slow-query.log slow-query.log.$DATE
touch slow-query.log
chown -R mysql:mysql slow-query.log
$MYSQL_PATH -u$USER -p$PASSWD -e "set global slow_query_log = on;"
cp slow-query.log.$DATE /remote_backup/mysqlback_$IP/slowlog/slow-query-$IP-$DATE.log

#find /remote_nfs/mysqlback_$IP/slowlog/ -mtime +20 -name "*.log.*" -exec rm -rf {} \;
```

```
find /mysqldata/slowlog/ -type f -mtime +7 -name "*.log.*" -exec rm -rf {} \;
```

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```