## 移动oracle数据库数据文件,日志文件位置

```
法1 (没成功)
mkdir -p /oradata
chown oracle:oinstall /oradata
sqlplus / as sysdba
startup mount
alter database backup controlfile to trace '/oradata/control.bak';
shutdown immediate
su - oracle
cp /u01/app/oracle/oradata/PROD2/* /oradata/
cp ... /oradata
startup nomount
粘贴备份控制文件中创建控制文件的语句
select status from v$instance;
shutdown immediate
startup
show parameter control
alter system set contrl_file='
recover database;
alter system archive log all;
alter database open;
select
法2:
shutdown immediate
cp datafile, logfile(控制文件?) to new directory
startup mount
rename file(dbf, log)
alter database open;
SYS@PROD2>
SYS@PROD2>
SYS@PROD2> alter database rename file '/u01/app/oracle/oradata/PROD2/redo02.log' to '/oradata/redo02.log';
Database altered.
SYS@PROD2> alter database rename file '/u01/app/oracle/oradata/PROD2/redo01.log' to '/oradata/redo01.log';
Database altered.
SYS@PROD2>
SYS@PROD2>
SYS@PROD2>
```

SYS@PROD2>

```
SYS@PROD2> alter database open;
alter database open
ERROR at line 1:
ORA-03113: end-of-file on communication channel
Process ID: 9045
Session ID: 125 Serial number: 5
SYS@PROD2> SYS@PROD2> select status from v$instance;
ERROR:
ORA-03114: not connected to ORACLE
SYS@PROD2>
SYS@PROD2>
SYS@PROD2> exi
SP2-0042: unknown command "exi" - rest of line ignored.
SYS@PROD2> exit
Disconnected from Oracle Database 11g Enterprise Edition Release 11.2.0.3.0 - Production
With the Partitioning, OLAP, Data Mining and Real Application Testing options
[oracle@edbjr2p1 ~]$ sq1
SQL*Plus: Release 11.2.0.3.0 Production on Fri Jul 7 15:47:51 2017
Copyright (c) 1982, 2011, Oracle. All rights reserved.
Connected to an idle instance.
SYS@PROD2> startup
ORACLE instance started.
Total System Global Area 941600768 bytes
Fixed Size
                          1348860 bytes
Variable Size
                        515902212 bytes
Database Buffers
                         419430400 bytes
Redo Buffers
                           4919296 bytes
Database mounted.
```

 ${\tt ORA-03113:\ end-of-file\ on\ communication\ channel}$ 

Process ID: 9247

Session ID: 125 Serial number: 5

SYS@PROD2>