设置开机自启动

1.编辑vi /etc/oratab



2.创建/usr/bin/oracle.sh

vi /usr/bin/oracle.sh

#! /bin/bash

# script For oracle19c.service

/opt/oracle/product/19c/dbhome\_1/bin/lsnrctl start

/opt/oracle/product/19c/dbhome\_1/bin/dbstart /opt/oracle/product/19c/dbhome\_1



文件授权chmod 777 /usr/bin/oracle.sh

3.创建/etc/systemd/system/oracle-rdbms.service 文件

vi /etc/systemd/system/oracle-rdbms.service

[Unit]

Description=Oracle19c

After=syslog.target network.target

[Service]

LimitMEMLOCK=infinity

LimitNOFILE=65535

Type=oneshot

RemainAfterExit=yes

User=oracle

Environment="ORACLE\_HOME=/opt/oracle/product/19c/dbhome\_1"

ExecStart=/usr/bin/oracle.sh

[Install]

WantedBy=multi-user.target



4.设置服务开机自启动

systemctl enable oracle-rdbms.service



5.开启重启

reboot

6.查看是否启动

systemctl status oracle-rdbms