

Centos?? Oracle 10G ??

1. 安装桌面环境

```
$> yum -y groupinstall "Desktop" "X Window System" "GNOME Desktop Environment"
"Desktop Platform Development" "Desktop Platform"
$> yum -y install glibc* libaio* compat-libstdc* compat-gcc* gcc* libXp* openmotif*
compat-db* xorg-x11-deprecated-libs compat-lib*
$> yum install kde-i18n-Korean -y
$> yum install fonts-korean -y
```

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```
$> yum install -y xorg-x11-xauth.x86_64 xorg-x11-apps.x86_64
$> yum install -y libXp libXtst binutils compat-db compat-libstdc++-33 glibc
glibc-devel glibc-headers gcc gcc-c++ libstdc++ cpp make libaio ksh
elfutils-libelf sysstat libaio libaio-devel setarch libXp.i686 libXtst-
1.0.99.2-3.el6.i686 glibc-devel.i686 libgcc-4.4.4-13.el6.i686 compat-
libstdc++* compat-libf2c* compat-gcc* compat-libgcc* libXt.i686 libXtst.i686
$> yum install -y glibc-2.12-1.7.el6_0.5.i686
```

2. 配置内核参数

```
$> echo "kernel.shmmax = 536870912
kernel.shmmni = 4096
kernel.sem = 250 32000 100 128
net.ipv4.ip_local_port_range = 1024 65000
net.core.rmem_default=262144
net.core.rmem_max=262144
net.core.wmem_default=262144
net.core.wmem_max=262144" >> /etc/sysctl.conf
$> sysctl -p
```

3. 配置环境变量

```
$> echo "#Oracle setting
* soft nproc 2047
```



```
*          hard      nproc      16384
*          soft      nofile     1024
*          hard      nofile     65536" >> /etc/security/limits.conf

$> echo "session      required      pam_limits.so" >> /etc/pam.d/login

$> groupadd oinstall

$> useradd -g oinstall oracle

$> passwd oracle

{{ 0000 00 00 }}

$> mkdir /usr/local/oracle

$> chown oracle.oinstall /usr/local/oracle
```

4. $\square\square$ OS $\square\square$ $\square\square$ $\square\square$

```
$> mv /etc/redhat-release /etc/redhat-release_ori
$> echo "redhat-4" > /etc/redhat-release
```

5.

```
$> echo "  
# Oracle Settings  
TMP=/tmp; export TMP  
TMPDIR=$TMP; export TMPDIR  
ORACLE_BASE=/usr/local/oracle; export ORACLE_BASE  
ORACLE_HOME=$ORACLE_BASE/product/10.2.0/db_1; export ORACLE_HOME  
ORACLE_SID=orcl; export ORACLE_SID  
ORACLE_TERM=xterm; export ORACLE_TERM  
PATH=/usr/sbin:$PATH; export PATH  
PATH=$ORACLE_HOME/bin:$PATH; export PATH  
LD_LIBRARY_PATH=$ORACLE_HOME/lib:/lib:/usr/lib; export LD_LIBRARY_PATH  
CLASSPATH=$ORACLE_HOME/JRE:$ORACLE_HOME/jlib:$ORACLE_HOME/rdbms/jlib; export  
CLASSPATH  
  
if [ $USER = "oracle" ]; then  
    if [ $SHELL = "/bin/ksh" ]; then  
        ulimit -p 16384  
        ulimit -n 65536  
    else  
        ulimit -u 16384 -n 65536  
    fi  
fi" >> /etc/profile
```


6. 创建 Oracle 用户 并 创建

```
echo "  
source /etc/profile  
su - oracle -c \"\$ORACLE_HOME/bin/lsnrctl start\"  
su - oracle -c \"\$ORACLE_HOME/bin/dbstart\"  
" >> /etc/rc.d/rc.local
```

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