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#!/bin/sh
# chkconfig: 345 99 10
# description: Oracle auto start-stop script.
#
# Set ORA_OWNER to the user id of the owner of the
# Oracle database software.

ORA_HOME=/opt/oracle/product/12.1.0/dbhome_1
ORA_OWNER=oracle

case "$1" in
  'start')
    # Start the Oracle databases:
    # The following command assumes that the oracle login
    # will not prompt the user for any values
    # Remove "&" if you don't want startup as a background process
    su $ORA_OWNER -c "$ORA_HOME/bin/dbstart $ORA_HOME" &

    touch /var/lock/subsys/dbora
    ;;
  'stop')
    # Stop the Oracle databases:
    # The following command assumes that the oracle login
    # will not prompt the user for any values
    su $ORA_OWNER -c "$ORA_HOME/bin/dbshut $ORA_HOME"
    rm -f /var/lock/subsys/dbora
    ;;
esac
```

```
#!/bin/sh
# chkconfig: 345 99 10
# description: Oracle auto start-stop script.
#
# Set ORA_HOME to be equivalent to the $ORACLE_HOME
# from which you wish to execute dbstart and dbshut;
#
# Set ORA_OWNER to the user id of the owner of the
# Oracle database in ORA_HOME.

ORA_HOME=/u01/app/oracle/product/12.0
ORA_OWNER=oracle

if [ ! -f $ORA_HOME/bin/dbstart ]
then
  echo "Oracle startup: cannot start"
  exit
fi

case "$1" in
  'start')
    # Start the Oracle databases:
    # The following command assumes that the oracle login
    # will not prompt the user for any values
    # Remove "&" if you don't want startup as a background process.
    su $ORA_OWNER -c "$ORA_HOME/bin/lsnrctl start" &
    su $ORA_OWNER -c $ORA_HOME/bin/dbstart &
    touch /var/lock/subsys/dbora
    ;;
```

```
'stop')
# Stop the Oracle databases:
# The following command assumes that the oracle login
# will not prompt the user for any values
su $ORA_OWNER -c $ORA_HOME/bin/dbshut
su $ORA_OWNER -c "$ORA_HOME/bin/lsnrctl stop"
rm -f /var/lock/subsys/dbora
;;
esac
```

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