

1.创建用户配置远程登录

```
1
2 #创建用户并授权
3 create user ecology8 identified by ecology;
4
5 alter user ecology8 account unlock;
6
7 GRANT CREATE USER,DROP USER,ALTER USER ,CREATE ANY VIEW ,DROP ANY
  VIEW,EXP_FULL_DATABASE,IMP_FULL_DATABASE,DBA,CONNECT,RESOURCE,CREATE SESSION TO
  ecology8;
8
9 #修改密码
10 alter user sys identified by oracle;
11
12
```

2.重启监听数据库

```
1 #配置监听
2 停止监听
3 lsnrctl stop
4
5 vi listener.ora
6 SID_LIST_LISTENER =
7   (SID_LIST =
8     (SID_DESC =
9       (SID_NAME = ywkdb)
10      (ORACLE_HOME = /home/oracle/product/11.2.0)
11     )
12   )
13 启动监听
14 lsnrctl start
```

3.备份还原

3.1exp备份

```

1  #全量备份
2  exp \"sys/oracle as sysdba\" full=y file=/home/oracle/backup/202203.dmp
   log=/u01/app/oracle/dump/2022.log
3  #全量还原
4
5  imp \"sys/oracle as sysdba\" file=/home/oracle/backup/202203.dmp full=y ignore=y
   statistics=none
6
7  #单表备份
8  exp \"sys/oracle as sysdba\" file=/home/oracle/backup/202203.dmp
   log=/u01/app/oracle/dump/2022.log tables=test.dmp
9  #单表还原
10 imp \"sys/oracle as sysdba\" file=/home/oracle/backup/202203.dmp tables=test.dmp
11

```

3.2expdp备份

```

1  create directory data_dir as '/home/oracle/backup';
2
3  select * from dba_directories;
4  #全量备份
5  expdp \"sys/oracle as sysdba\" directory=data_dir dumpfile=1.dmp full=y
6  #全量还原
7
8  impdp \"sys/oracle as sysdba\" directory=data_dir dumpfile=1.dmp full=y
   table_exists_action=skip ignore=y statistics=none
9

```

4.查看备份/还原进度

```

1  -- 获取jobname
2  select * from DBA_DATAPUMP_JOBS;
3
4  expdp back/back123 attach=SYS_EXPORT_FULL_01

```

5.远程备份/还原

```

1  1. 将源库的tnsnames.ora中的内容 复制到目标库的tnsnames.ora中

```

2 2.创建dblink

3 `create public database LINK DB44 CONNECT TO ecology8 IDENTIFIED BY ecology USING 'DB44';`

4 3.查看dblink

5 `select * from dba_db_links;`

6 4.删除dblink

7 `drop public database link DB44;`

8 5.验证dblink

9 `select * from dual@DB44;`