```sql
--查看现有表空间信息
SELECT TABLESPACE_NAME,FILE_ID,FILE_NAME,round(bytes/(1024*1024),0)
total_space FROM DBA_DATA_FILES ORDER BY TABLESPACE_NAME;
--查看所有用户的正式表空间和临时表空间
SELECT username,default_tablespace,temporary_tablespace from dba_users
ORDER BY username;
--查看表空间剩余
SELECT tablespace_name,count(*) as
extends,round(sum(bytes)/1024/1024,2) as MB ,sum(blocks)as blocks from
dba_free_space group by tablespace_name;
--查询表空间总量
SELECT tablespace_name,sum(bytes)/1024/1024 as MB from dba_data_files
group by tablespace_name ORDER BY tablespace_name;
--查询表空间使用率
SELECT total.tablespace_name,round(total.MB-free.MB,2) as
used_MB,round((1-free.MB/total.MB)*100,2) as used_pct
FROM (SELECT tablespace_name,sum(bytes)/1024/1024 as MB from
dba_free_space group by tablespace_name) free,
(SELECT tablespace_name,sum(bytes)/1024/1024 as MB from dba_data_files
group by tablespace_name) total
WHERE free.tablespace_name=total.tablespace_name;
--查看所有表或指定表的表空间信息
SELECT table_name,tablespace_name from user_tables where
TABLE_NAME='SYS_LOG'
--查询指定约束的详细信息
SELECT * FROM DBA_CONSTRAINTS WHERE CONSTRAINT_NAME='SYS_C0012893';



--删除表空间
--1、重启oracle
--1、登录20服务器
--2、用dba用户登录
sqlplus /'as sysdba'
--3、执行命令，关闭oracle
shutdown immediate
--4、重启oracle
startup


--2、删除临时表空间
alter tablespace PORTAL_TEMP offline;
drop tablespace PORTAL_TEMP including contents and datafiles;
--3、删除临正式空间
alter tablespace PORTAL_DATA offline;
drop tablespace PORTAL_DATA including contents and datafiles;
```

```sql
--4、删除用户
drop user PORTALDEV cascade;


--创建临时表空间
CREATE TEMPORARY TABLESPACE UQSM_TEMP
TEMPFILE '/oracle/oradata/njoracle/uqsm_temp.dbf'
size 8192M
autoextend on
next 1024M maxsize unlimited
extent management local;


--创建数据表空间
CREATE TABLESPACE UQSM_DATA
LOGGING
DATAFILE '/oracle/oradata/njoracle/uqsm_data.dbf'
SIZE 8192M
autoextend on
next 512M maxsize unlimited
extent management local;


--创建用户并指定表空间
CREATE USER UQSM IDENTIFIED BY UQSM
DEFAULT TABLESPACE UQSM_DATA
TEMPORARY TABLESPACE UQSM_TEMP;

--给用户授予权限
GRANT connect,RESOURCE,dba to UQSM;

--修改创建的用户的密码
ALTER USER UQSM IDENTIFIED BY UQSMPWD;




--查看字符集
select userenv('language') from dual;



--导出语句
expdp PORTALDEV/PORTALPWD@njoracle schemas=PORTALDEV directory=sysdir
dumpfile=PORTALDEV20170302_2.dmp
```

--导入语句

```
impdp PORTALDEV/PORTALPWD dumpfile=PORTALDEV20170302.dmp
directory=sysdir transform=OID:N remap_schema=hzuser:PORTALDEV
remap_tablespace=PORTALDEV_HZ_DATA:PORTAL_DATA exclude=USER;
```

--导出 8 张表的语句（对应模式名位 UQSM_DATA）

```
expdp protol2/protol2pwd@njoracle schemas=protol2 directory=sysdir
dumpfile=PROTOL220170119.dmp
```

--导出表中数据

--导出 PORTALDEV 用户下的表 TTT 的数据到 dmp 文件中

```
expdp PORTALDEV/PORTALPWD@njoracle directory=sysdir
dumpfile=PORTALDEV1234.dmp tables=TTT content=data_only
```

--将上面的 dmp 文件中数据到入到用户 uqs530test 下的表 TTT 中去

```
impdp uqs530test/uqs530testpwd@njoracle directory=sysdir
dumpfile=PORTALDEV1234.dmp remap_schema=PORTALDEV:uqs530test
content=data_only exclude=USER
```