SELECT \* FROM dictionary;

select instance\_name from v$instance;

select name from v$database;

select \* from dba\_tablespaces;

select name from v$datafile;

select \* from dba\_roles;

select \* from SESSION\_ROLES;

select \* from all\_users where username like '%C##%';

select \* from dba\_profiles;

select \* from ALL\_OBJECTS;

select table\_size from dba\_segments;

select \* from USER\_SEGMENTS;

select \* from DBA\_EXTENTS;

select \* from V$WAITSTAT;

show parameter db\_block\_size;

select \* from dba\_pdbs;

SELECT name, value FROM v$parameter;

select \* from v$logfile;

select \* from v$log;

select \* from v$archived\_log;

select \* from v$controlfile;

select value from v$parameter where name = 'spfile';

SELECT \* FROM recyclebin;

select \* from v$pwfile\_users;

select COMPONENT, CURRENT\_SIZE from v$sga\_dynamic\_components where current\_size > 0;

select pool, name, bytes from v$sgastat where pool = 'shared pool' and name = 'free memory';

select segment\_name, segment\_type, buffer\_pool from user\_segments where segment\_name = 'Your User table';

select granule\_size from v$sga\_dynamic\_components;

select \* from v$services;

select \* from v$session;

select \* from v$process;

select name, description from v$bgprocess where paddr!=hextoraw('00') order by name;