

ORACLE DB

1. 檢查各 Table Space 空間使用率

su - tiptop

oraq q_tbsFREE

2. 檢查各 DBS1 , oracle user 空間使用率

sqlplus sys as sysdba

**select owner,sum(bytes)/1024/1024/1024 sizeGB from dba_segments where
tablespace_name='DBS1' group by owner order by sizeGB desc;**

3. 查詢特定 oracle user ,譬如 ds1, 附件夾檔總大小

sqlplus ds1

**select sum(dbms_lob.getlength(gcb09)/1024/1024/1024) blobsize from
gcb_file where gcb08='D';**

4. 查詢各 oracle user 回收桶,空間使用率

sqlplus sys as sysdba

**select owner,count(*),SUM(space)*8/1024/1024 GB from dba_recyclebin group
by owner;**

5. 清除所有回收桶的資料

sqlplus sys as sysdba

purge dba_recyclebin

6. 查詢 ds 各 Table 的大小

conn ds /ds

**select segment_name, sum(bytes)/(1024*1024) table_size_meg from
user_extents where segment_type='TABLE' group by segment_name order by
table_size_meg;**

INFORMIX DB

1. 檢查各資料庫空間使用率(Linux)

dbaccess (對 sysmaster 進行查詢)，查詢各資料庫的大小，單位是 GB

select dbsname,sum(size)*2/1024/1024 from sysextents group by 1 order by 2;

2. 檢查各 DB Space 空間使用率

onmonitor

onstat -d

3. 查詢 ds 各 Table 的大小(Linux)

dbaccess (對 sysmaster 進行查詢)，單位是 GB

**select tablename,sum(size)*2/1024/1024 from sysextents where dbsname = 'ds'
group by 1 order by 2;**