1. **RTR\_Session\_pri**

select inst\_id||','||username||','||status||','||count(\*) from gv$session where username is not null and username not in ('aiopsdb','SYS','SYSTEM','DBSNMP') group by inst\_id,username,status order by username, status

1. **RTR\_asm\_disk**

select name||','||state||','||total\_mb/1024||','||free\_mb/1024||','||(((total\_mb - free\_mb)/1024)\*100)/(total\_mb/1024) pct\_USED from v$asm\_diskgroup

1. **RTR\_stdby**

SELECT a.thread#, b. last\_seq, a.applied\_seq, a. last\_app\_timestamp, b.last\_seq-a.applied\_seq ARC\_DIFF FROM (SELECT thread#, MAX(sequence#) applied\_seq, MAX(next\_time) last\_app\_timestamp FROM gv$archived\_log WHERE applied = 'YES' GROUP BY thread#) a, (SELECT thread#, MAX (sequence#) last\_seq FROM gv$archived\_log GROUP BY thread#) b WHERE a.thread# = b.thread#

1. **Crt\_tablespace**

SELECT (select name from v$database)"DB\_Name",F.TABLESPACE\_NAME,T.TOTAL\_SPACE "TOTAL\_MB",(T.TOTAL\_SPACE - F.FREE\_SPACE) "USED\_MB",F.FREE\_SPACE "FREE\_MB", TO\_CHAR ((ROUND ((F.FREE\_SPACE/T.TOTAL\_SPACE)\*100)),'999') "Free%" FROM (SELECT TABLESPACE\_NAME,ROUND (SUM (BLOCKS\*(SELECT VALUE/1024 FROM V$PARAMETER WHERE NAME = 'db\_block\_size')/1024)) FREE\_SPACE FROM DBA\_FREE\_SPACE where tablespace\_name not like '%UNDO%' GROUP BY TABLESPACE\_NAME ) F,(SELECT TABLESPACE\_NAME,ROUND (SUM (BYTES/1048576)) TOTAL\_SPACE FROM DBA\_DATA\_FILES GROUP BY TABLESPACE\_NAME) T WHERE F.TABLESPACE\_NAME = T.TABLESPACE\_NAME order by 5

1. **open\_cursor\_new**

select a.value as "OPEN\_CURSORS", s.username, s.sid, s.serial#,s.sql\_id,s.status,s.event,s.last\_call\_et,s.process as "OS\_PID",to\_char(s.logon\_time,'DD-MM-YYYY HH24:MI:SS') as "LOGON\_TIME" from v$sesstat a, v$statname b, v$session s where a.statistic# = b.statistic# and s.sid=a.sid and b.name = 'opened cursors current' and a.value>2 and s.username is not null order by value

1. **Tablespace\_Crt**

SELECT (select name from v$database)"DB\_Name",F.TABLESPACE\_NAME,T.TOTAL\_SPACE "TOTAL\_MB",(T.TOTAL\_SPACE - F.FREE\_SPACE) "USED\_MB",F.FREE\_SPACE "FREE\_MB",

TO\_CHAR ((ROUND ((F.FREE\_SPACE/T.TOTAL\_SPACE)\*100)),'999') "Free%" FROM (SELECT TABLESPACE\_NAME,ROUND (SUM (BLOCKS\*(SELECT VALUE/1024 FROM V$PARAMETER WHERE NAME = 'db\_block\_size')/1024)) FREE\_SPACE FROM DBA\_FREE\_SPACE where tablespace\_name not like '%UNDO%' GROUP BY TABLESPACE\_NAME) F,(SELECT TABLESPACE\_NAME,ROUND (SUM (BYTES/1048576)) TOTAL\_SPACE FROM DBA\_DATA\_FILES GROUP BY TABLESPACE\_NAME) T WHERE F.TABLESPACE\_NAME = T.TABLESPACE\_NAME order by 5

1. **undo\_tablespace**

select a.tablespace\_name, SIZEMB, USAGEMB, (SIZEMB - USAGEMB) FREEMB, ((USAGEMB/SIZEMB)\*100) PCT\_USED from (select sum(bytes) / 1024 / 1024 SIZEMB, b.tablespace\_name

from dba\_data\_files a, dba\_tablespaces b where a.tablespace\_name = b.tablespace\_name and b.contents = 'UNDO' group by b.tablespace\_name) a, (select c.tablespace\_name, sum(bytes) / 1024 / 1024 USAGEMB from DBA\_UNDO\_EXTENTS c where status <> 'EXPIRED' group by c.tablespace\_name) b

1. **Long\_Running\_Query**

select s.username||','||s.sid||','||s.serial#||','||s.last\_call\_et/60||','||q.sql\_text from v$session s join v$sqltext\_with\_newlines q on s.sql\_address = q.address where status='ACTIVE' and type <>'BACKGROUND' and last\_call\_et>7200 order by sid,serial#,q.piece