SQL PDF

0select event,sum(decode(wait_Time,0,0,1)) "Prev", sum(decode(wait_Time,0,1,0)) "Curr",count(*) "Tot" from v$session_Wait group by event order by 4.2. 0select name, waits, gets, waits/gets "Ratio" from v$rollstat a, v$rollname b where a.usn = b.usn. 3. I/O 0select df.tablespace_name name,df.file_name "file",f.phyrds pyr, f.phyblkrd pbr,f.phywrts pyw, f.phyblkwrt pbw from v$filestat f, dba_data_files df where f.file# = df.file_id order by df.tablespace_name.4. I/O 0select substr(a.file#,1,2) "#", substr(a.name,1,30) "Name", a.status, a.bytes, b.phyrds, b.phywrts from v$datafile a, v$filestat b where a.file# = b.file#. 5. 0select user_indexes.table_name, user_indexes.index_name,uniqueness, column_name from user_ind_columns, user_indexes where user_ind_columns.index_name = user_indexes.index_name and user_ind_columns.table_name = user_indexes.table_name order by user_indexes.table_type, user_indexes.table_name, user_indexes.index_name, column_position.6. SGA 0select a.value b.value "logical_reads", c.value "phys_reads", round(100 * ((a.value b.value)-c.value) / (a.value b.value)) "BUFFER HIT RATIO" from v$sysstat a, v$sysstat b, v$sysstat c where a.statistic# = 38 and b.statistic# = 39 and c.statistic# = 40. 7.

SGA 0select parameter, gets,Getmisses
, getmisses/(gets getmisses)*100 "miss ratio", (1-(sum(getmisses)/
(sum(gets) sum(getmisses))))*100 "Hit ratio" from v$rowcache
where gets getmisses 0 group by parameter, gets, getmisses. 8.
SGA 1% 0select sum(pins)
"Total Pins", sum(reloads) "Total Reloads", sum(reloads)/sum(pins)
*100 libcache from v$librarycache. 0select
sum(pinhits-reloads)/sum(pins) "hit radio",sum(reloads)/sum(pins)
"reload percent" from v$librarycache.9.
0select count(name) num_instances ,type
,sum(source_size) source_size , sum(parsed_size) parsed_size
,sum(code_size) code_size ,sum(error_size) error_size,
sum(source_size) sum(parsed_size) sum(code_size)
sum(error_size) size_required from dba_object_size group by type
order by 2. 100Test
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