

_small_table_threshold定义大小表的界限 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/475/2021_2022__small_tab_c67_475819.htm 我们知道，Oracle是通过一个隐含参

数_small_table_threshold来定义大表和小表的界限，本文中介绍了一个具体的实例，仅供大家参考。注释：缺省的该参数等于2%的Buffer数量（block块数），如果表的大小小于该参数定义，Oracle认为该表为小表，否则Oracle认为该表为大表。

请大家注意查看此隐含参数的值：sysdba登录。SELECT A.KSPPINM PARAMETER, A.KSPDESC DESCRIPTION, B.KSPSTVL SESSION_VALUE, C.KSPSTVL INSTANCE_VALUE FROM X\$KSPPV A, X\$KSPPCV B, X\$KSPPSV C WHERE A.INDX = B.INDX AND A.INDX = C.INDX AND SUBSTR(A.KSPPINM, 1, 1) = _ and a.KSPPINM = _small_table_threshold ORDER BY A.KSPPINM

_small_table_threshold threshold level of table size for direct reads
1834 1834 SQL> show sga
Total System Global Area 1048576000 bytes
Fixed Size 1252928 bytes
Variable Size 285213120 bytes
Database Buffers 754974720 bytes
Redo Buffers 7135232 bytes
SQL> 0 select 754974720*.02/8192 from dual.
754974720*.02/8192-----1843.2
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