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/*

*/ create tablespace test01 datafile D:\oracle\oradata\myora\test01.dbfsize 50m.create tablespace test02 datafile D:\oracle\oradata\myora\test02.dbfsize 50m.create tablespace test03 datafile D:\oracle\oradata\myora\test03.dbfsize 50m.create tablespace test_idx01 datafile D:\oracle\oradata\myora\test_idx01.dbfsize 20m.create tablespace test_idx02 datafile D:\oracle\oradata\myora\test_idx02.dbfsize 20m.create tablespace test_idx03 datafile D:\oracle\oradata\myora\test_idx03.dbfsize 20m.Create table test (aa integer, bb varchar2(100)) partition by rang(aa) (Partition part_01 values less than(10000) Tablespace test_idx01,Partition part_02 values less than(30000) Tablespace test_idx02,Partition part_03 values less than(maxvalue)Tablespace test_idx03).Create Index idx_test_aa On test(aa)Local(Partition part_01 Tablespace test_idx01,Partition part_02 Tablespace test_idx02,Partition part_03 Tablespace test_idx03). -- Create sequence create sequence seq_test_aaminvalue 1maxvalue 60000start with 1increment by 1cache 10.insert into test values(seq_test_aa.nextval,test).0select Min(callid),Max(callid),Count(*) from test partition(part_01).0select Min(callid),Max(callid),Count(*) from test partition(part_02).0select Min(callid),Max(callid),Count(*)

from test partition(part_03).①select Min(callid),Max(callid),Count(*) from test Where callid 10000 And callid = 30000.exp test/test@myora file=e:\test01.dmp buffer=8192000 tables=test:part_01 rows=Y exp test/test@myora file=e:\test02.dmp buffer=8192000 tables=test:part_02 rows=Y exp test/test@myora file=e:\test03.dmp buffer=8192000 tables=test:part_03 rows=Y /*

oracle   */alter table cdr ①drop partition part03.①select Min(aa),Max(aa),Count(*) from test partition(part_01).①select Min(aa),Max(aa),Count(*) from test partition(part_02).①select Min(aa),Max(aa),Count(*) from test partition(part_03). --   ①select Min(aa),Max(aa),Count(*) from test Where aa 3000000 And aa = 6000000. --   alter table test add partition part03 values less than(maxvalue) tablespace test03.①select Min(aa),Max(aa),Count(*) from test partition(part_01).①select Min(aa),Max(aa),Count(*) from test partition(part_02).①select Min(aa),Max(aa),Count(*) from test partition(part_03). --

①select Min(aa),Max(aa),Count(*) from test Where aa 3000000 And aa = 6000000. --   imp test/test@myora FILE=e:\test03.dmp TABLES = (cdr:part_03) IGNORE=y①select Min(aa),Max(aa),Count(*) from test partition(part_01).①select Min(aa),Max(aa),Count(*) from test partition(part_02).①select Min(aa),Max(aa),Count(*) from test partition(part_03). ①select Min(aa),Max(aa),Count(*) from test Where aa 3000000 And aa = 6000000. ①delete from test partition(part_02).commit.①select

Min(aa),Max(aa),Count(*) from test partition(part_01).0select
Min(aa),Max(aa),Count(*) from test partition(part_02). --
        0select Min(aa),Max(aa),Count(*) from test
partition(part_03).0select Min(aa),Max(aa),Count(*) from test
Where aa 3000000 And aa --   0select
Min(aa),Max(aa),Count(*) from test Where aa >= 6000000.insert
into test values(40000,test).commit.0select
Min(aa),Max(aa),Count(*) from test partition(part_01).0select
Min(aa),Max(aa),Count(*) from test partition(part_02). --   1
        0select Min(aa),Max(aa),Count(*) from test
partition(part_03).0select Min(aa),Max(aa),Count(*) from test
Where aa 3000000 And aa --   1   0select
Min(aa),Max(aa),Count(*) from test Where aa >= 6000000.0select
count(*) from test where aa > 1000001. --

    0select count(*) from test partition(part_02) where aa > 1000001.
--   0   alter table cdr split partition part_02 at (50000)
into(partition part_02,partition part_06 tablespace test01p2).

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