

# impdp 导入分区表

impdp导入分区表

参考：<http://blog.csdn.net/junshi66/article/details/50428903>

导入分区表指定分区

**/\*\*\*\*\*\*impdp 导入分区表 table level:**

分区表不存在

drop table table2 purge;

impdp system/oracle directory=EXPDP dumpfile=20151228expnew.dmp schemas=new remap\_schema=new:demo remap\_tablespace=new:demo  
tables='new.table2' logfile=20151228impnew.table2.log

```
[oracle@primary ~]$ impdp system/oracle directory=EXPDP dumpfile=20151228expnew.dmp schemas=new remap_schema=new:demo  
remap_tablespace=new:demo tables=table2 logfile=20151228impnew.table2.log
```

Import: Release 11.2.0.4.0 - Production on Mon Dec 28 13:02:36 2015

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Connected to: Oracle Database 11g Enterprise Edition Release 11.2.0.4.0 - 64bit Production

With the Partitioning, Automatic Storage Management, OLAP, Data Mining

and Real Application Testing options

UDI-00010: multiple job modes requested, schema and tables.

不支持 schemas 和 tables 同时存在

这样解决

源分区表 聚合到一个表空间

impdp system/oracle directory=EXPDP dumpfile=20151228expnew.dmp remap\_schema=new:demo  
remap\_tablespace='new:demo,T:demo,T1:demo,T2:demo,T3:demo,T4:demo' tables=new.table2 logfile=20151228impnew.table2.log

说明 不设置参数partition\_options 这样聚合之后, demo.table2 依然是一个分区表, 只不过所有的数据都在一个表空间中。partition\_options 默认是none的。

impdp system/oracle directory=EXPDP dumpfile=20151228expnew.dmp remap\_schema=new:demo  
remap\_tablespace='new:demo,T:demo,T1:demo,T2:demo,T3:demo,T4:demo' tables=new.table2 partition\_options=merge  
logfile=20151228impnew.table2.log

说明 加入参数 partition\_options=merge 选项后demo.table2 变成了一个普通表。

补充

partition\_options=departition 这个参数是将各个分区 变成一个新的表。

impdp system/oracle directory=EXPDP dumpfile=20151228expnew.dmp remap\_schema=new:demo  
remap\_tablespace='new:demo,T:demo,T1:demo,T2:demo,T3:demo,T4:demo' tables=new.table2 partition\_options=departition  
logfile=20151228impnew.table2.log

SQL> select table\_name from user\_tables;

TABLE\_NAME

TABLE2\_T\_TEST\_MAX

TABLE2\_T\_TEST\_201510

TABLE2\_T\_TEST\_201503

TABLE2\_T\_TEST\_201412

TABLE2\_T\_TEST\_201406

