oracle导出一个库的某schem下的所有表到另一个库的某schema下

expdp报错：

[oracle@localhost ~]$ expdp directory=exp_dir dumpfile=expdp1.dmp schemas=mysteel logfile=expdp1.log

Export: Release 10.2.0.1.0 - 64bit Production on Friday, 07 July, 2017 14:49:21

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Username: / as sysdba

Connected to: Oracle Database 10g Enterprise Edition Release 10.2.0.1.0 - 64bit Production
With the Partitioning, OLAP and Data Mining options
ORA-39006: internal error
ORA-39213: Metadata processing is not available

[oracle@localhost ~]$ oerr ora 39006
39006, 00000, "internal error"
// *Cause: An unexpected error occurred while processing a Data Pump job.
//   Subsequent messages supplied by DBMS_DATAPUMP.GET_STATUS
//   will further describe the error.
// *Action: Contact Oracle Customer Support.
[oracle@localhost ~]$ oerr ora 39213
39213, 00000, "Metadata processing is not available"
// *Cause: The Data Pump could not use the Metadata API. Typically,
//   this is caused by the XSL stylesheets not being set up properly.
// *Action: Connect AS SYSDBA and execute dbms_metadata_util.load_stylesheets
//   to reload the stylesheets.
[oracle@localhost ~]$ ll /home/oracle/app/10g/rdbms/xml/xsl/
 1160
-rw-r----- 1 oracle oinstall 3703 2001-09-09 knfcf1.xsl
-rw-r----- 1 oracle oinstall 3332 2001-09-09 knfcf2.xsl
-rw-r----- 1 oracle oinstall 18045 2004-12-23 knredef1.xsl
-rw-r----- 1 oracle oinstall 3897 2004-06-01 kualter.xsl
-rw-r----- 1 oracle oinstall 4145 2002-08-08 kuassoc.xsl

In UNIX/Linux, the fix is to perform these steps:
1 - chmod 755 the permissions on the directory: $ORACLE_HOME/rdbms/xml/xsl
2 - Re-load the stylesheets using the dbms_metadata_util.load_stylesheets procedure
SQL> execute dbms_metadata_util.load_stylesheets

参考：http://www.dba-oracle.com/t_ora_39213_metadata_processing.htm
https://kmpdba.wordpress.com/2012/05/02/ora-39213-metadata-processing-is-not-available/

[oracle@vm-mysteel-oracledb-test01 ~]$ impdp directory=imp_dir dumpfile=expdp1.dmp logfile=impdp1.log
REMAP_SCHEMA=mysteel:MYSTEEL_NET TABLE_EXISTS_ACTION=truncate SQLFILE=impdp1.sql

第一遍导出的时候遇到个问题，导出目录我建在$ORACLE_HOME下，不知道mysteel这个schema要粘30多G， 把$ORACLE_HOME目录撑爆了，ORACLE数据库也瓦特了。
SYS@MYSTEEL> select owner, sum(bytes/1024/1024) from dba_segments group by owner;

OWNER   SUM(BYTES/1024/1024)
------------------------------ --------------------

MDSYS	32.4375
TSMSYS	.25
DMSYS	.25
OUTLN	.5
CTXSYS	4.625
OLAPSYS	15.5625
HR	1.5625
SYSTEM	22.1875
EXFSYS	3.625
SCOTT	.375
NETTEST	131
SH	56
OE	8.8125
DBSNMP	1.5625
ORDSYS	.5
SYSMAN	50.75
PM	2.75
XDB	48.5625
MYSTEEL	33065
IX	1.625
SYS	976.625
WMSYS	6.875