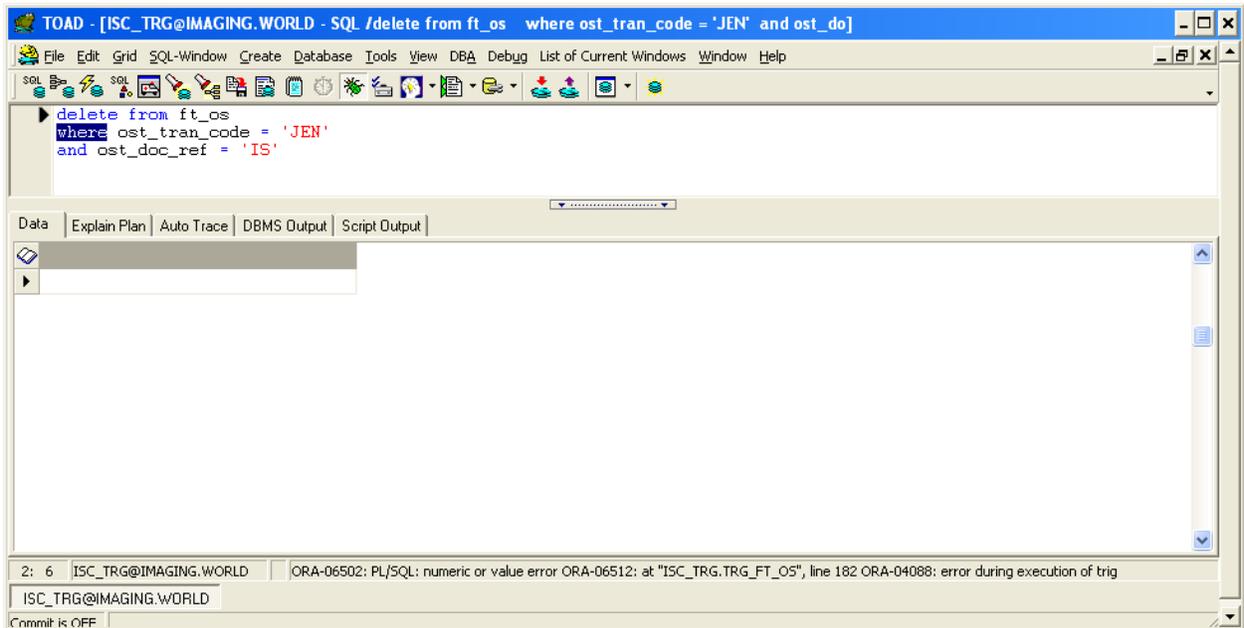
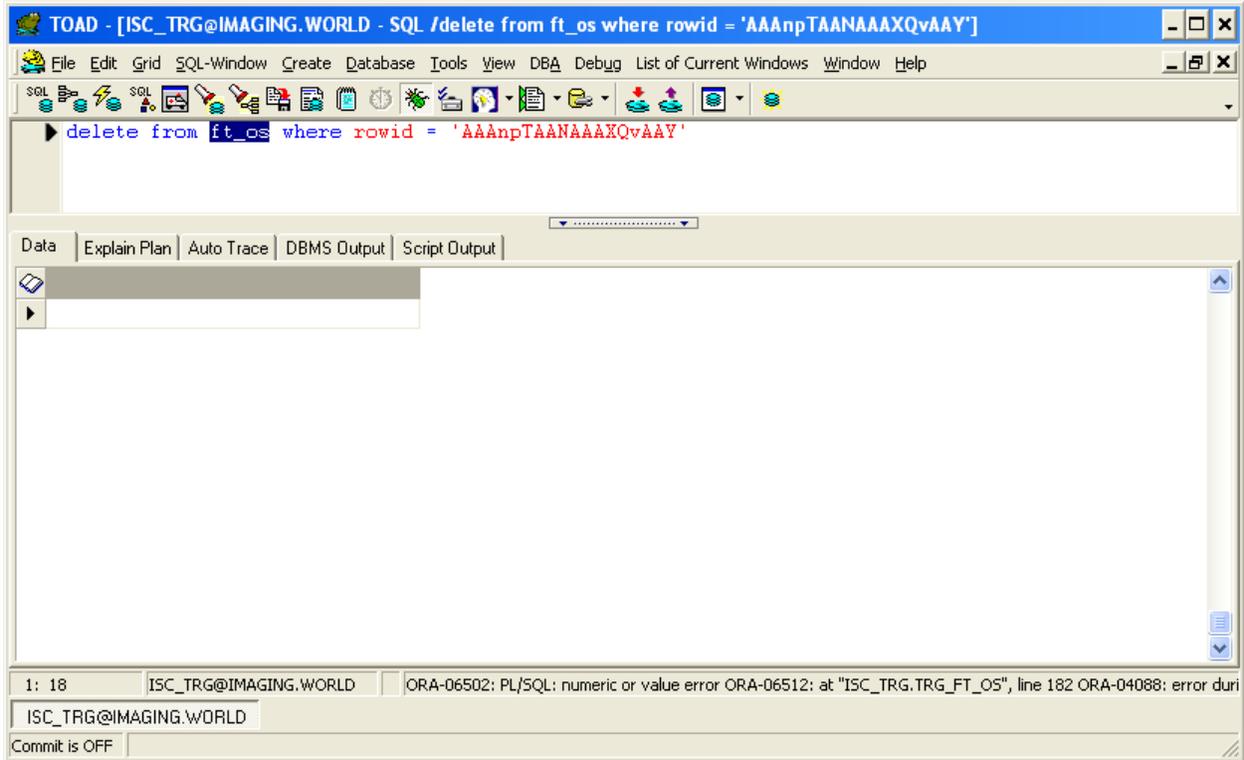


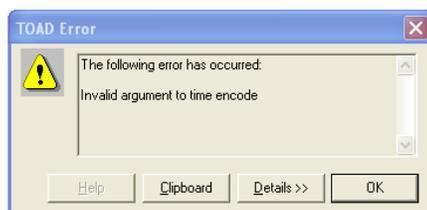
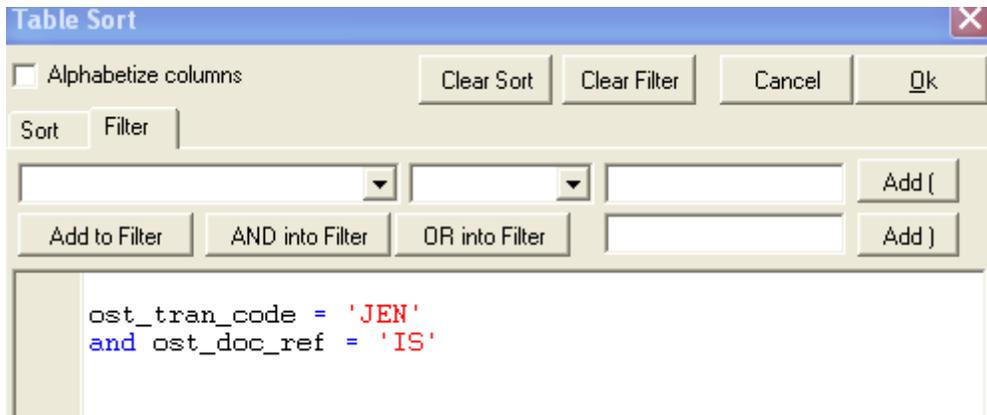
I have determined via data mining that record can be DELETED without impact to system. If it was relevant I would update the various bad columns. However, I'm unable to grab hold of record to do either DELETE or UPDATE.

As request from board members:

Try to DELETE from ROWID, wild card, and by business key, all yield same result.



While in schema browser. My conclusion is that Oracle can't deal with data inconsistency and aborts to generic error listed. There should be one record, bad one displayed.



Sql+

SQL*Plus: Release 8.0.6.0.0 - Production on Sat Jun 26 15:22:10 2010

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Connected to:

Oracle9i Release 9.2.0.1.0 - Production

JServer Release 9.2.0.1.0 - Production

SQL> delete from ft_os where rowid = 'AAAnpTAANAAAXQuAAY';

delete from ft_os where rowid = 'AAAnpTAANAAAXQuAAY'

*

ERROR at line 1:

ORA-06502: PL/SQL: numeric or value error

ORA-06512: at "ISC_TRG.TRG_FT_OS", line 182

ORA-04088: error during execution of trigger 'ISC_TRG.TRG_FT_OS'

SQL> |

```
▶ SELECT * from v$version
```

ata | Explain Plan | Auto Trace | DBMS Output | Script Output |

BANNER
Oracle9i Release 9.2.0.1.0 - Production
PL/SQL Release 9.2.0.1.0 - Production
CORE9.2.0.1.0IProduction
TNS for 32-bit Windows: Version 9.2.0.1.0 - Production
NLSRTL Version 9.2.0.1.0 - Production