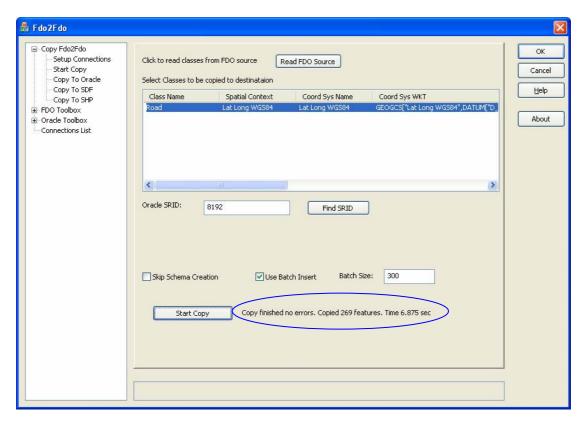
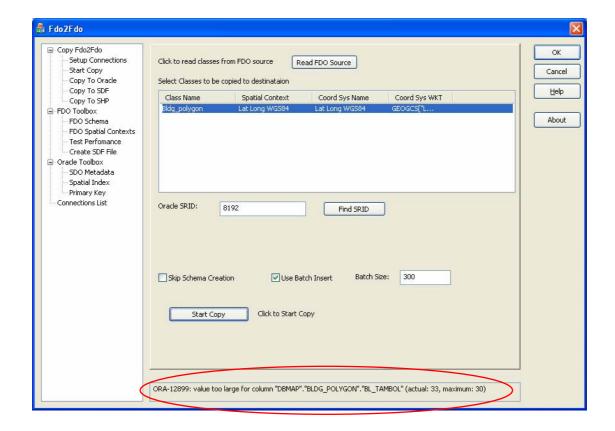
## Oracle King Provider $\rightarrow$ 0.4.4.0

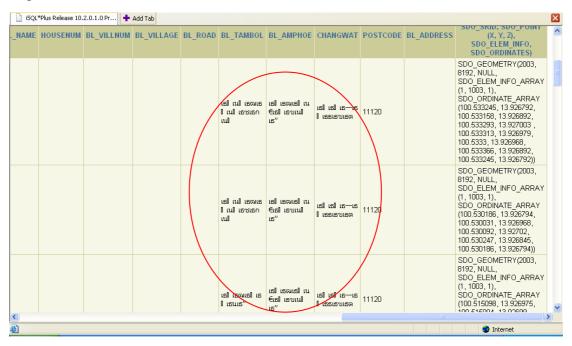
Step-1 Shapefile 1→ Oracle10gR2 (Success)

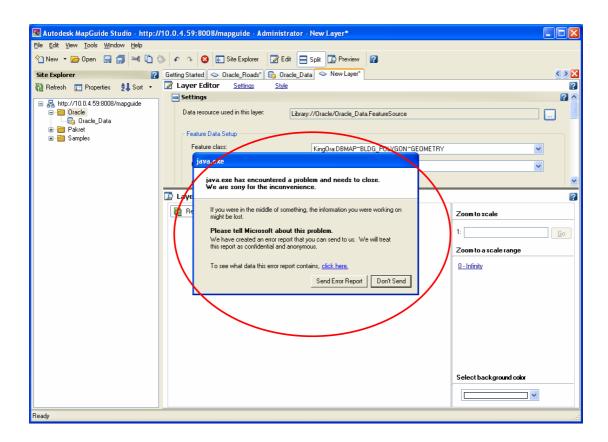


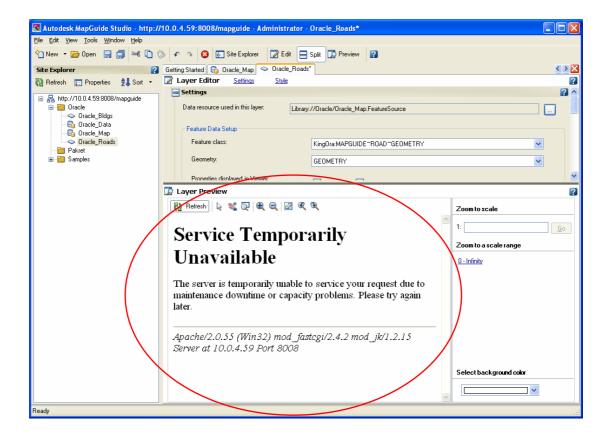
Step-2 Shapefile 2→ Oracle 10gR2 (Shapefile contains Thai Characters) → FAILED



Though the table is created by **fdo2fdo** provider it gives the error for value too large for the column BL\_TAMBOL. (Actual 33, Maximum 30).







As you can refer to the oracle spatial table, some data is transferred but not in Thai Language. (Unable to copy the whole data with Unicode characters from shape file to the oracle database).

Once I try to connect to the Oracle database using the King Oracle Provider, It crashes java.exe and gives the error-Service Temp Available, so once I restart the Tomcat I able to preview some part of the data.

One more thing I am using MapGuide open source with java (JSP) development environment (Apache & Tomcat) + MapGuide Studio 2007 and I found that it bit slow as compared to using **php** and it often uses to crash with java.exe or WebMapagent .exe error.

