User Manual

Materials Control

DB Conversion Oracle <> SQLBase

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CONVERSION OF A DATABASE FROM SQLBASE TO ORACLE

As first step you need to create the new tablespace and DB user in the Oracle instance. Please use your standard scripts / procedures for this.

In your installation directory you can find a file called „DATABASE.EXE“. Execute it.

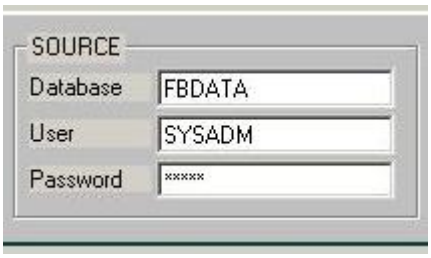
Click the radio button “DB Conversion”.

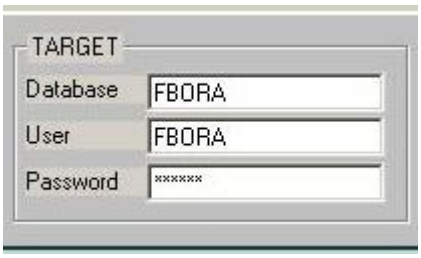
In the section „Source” you must enter the following:

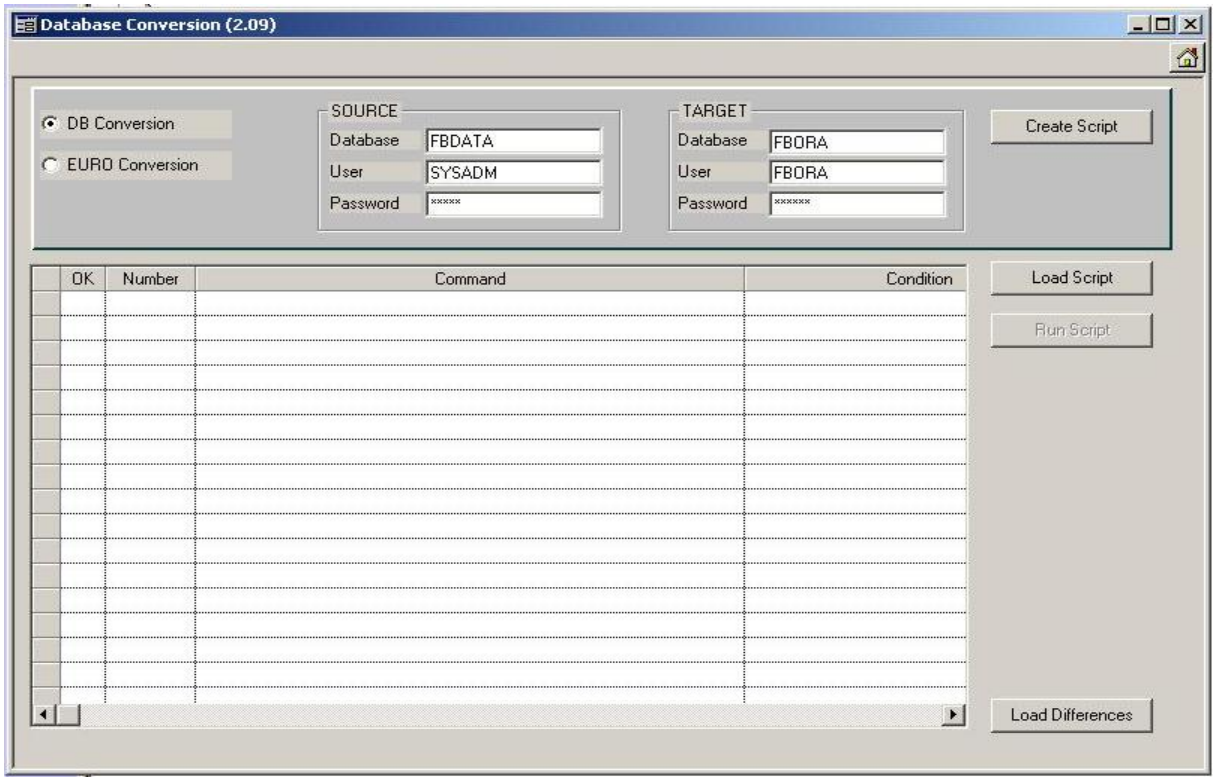
Database: Name of the source database
User: Username for the db. In case of SQLBase „SYSADM“, in case of ORACLE type in the ORACLE User name here (e.g. FBDATA)
Password: in case of SQLBase „SYSADM“, in case of ORACLE the ORACLE User password (e.g. MICROS)

In the section „Target” you must enter the following:

Database: Name of the target database.
User: Type in the ORACLE User name here (e.g. FBORA)
Password: Type in ORACLE User password (e.g. MICROS)







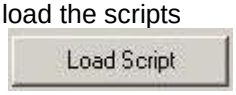
Please do the following steps:

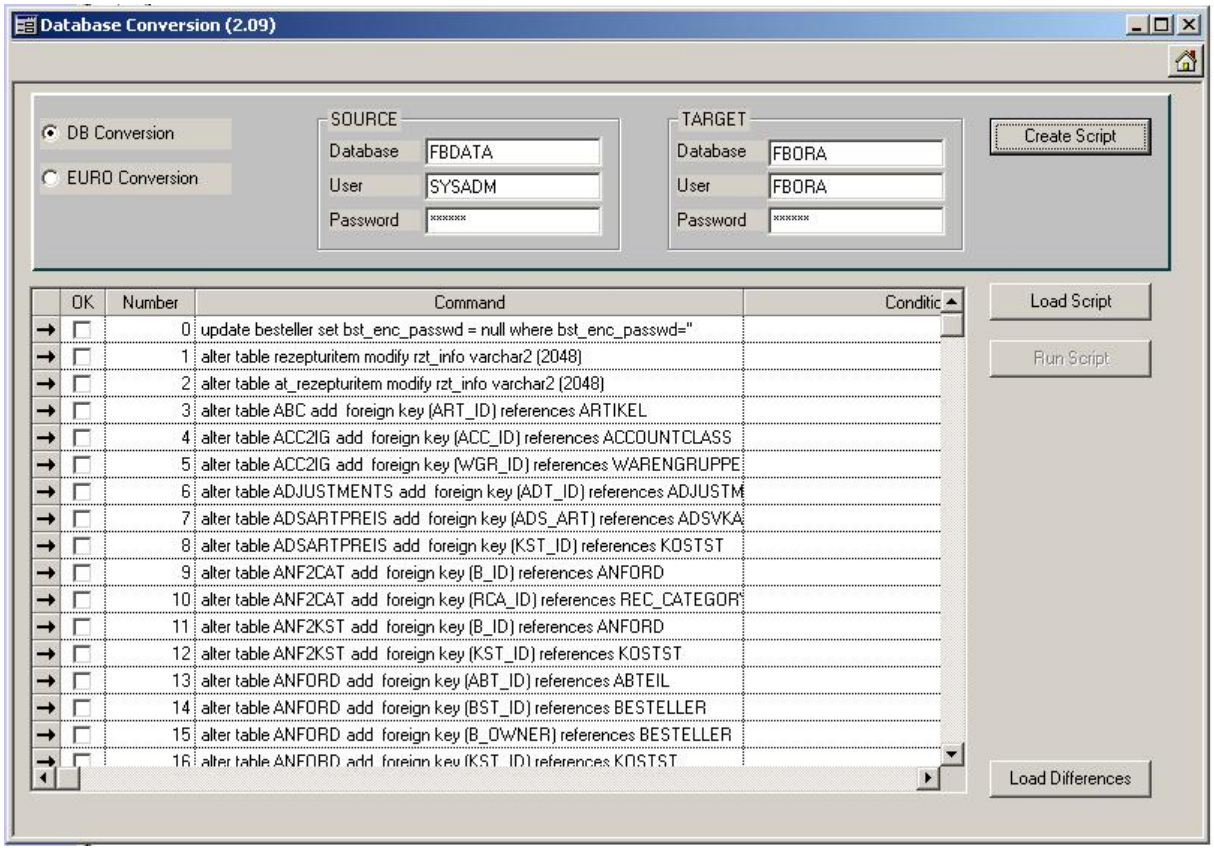
1. Create the scripts.

Click on

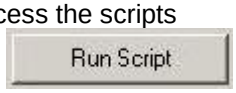
If you receive following error message check your source and target settings. Create script again.

2. load the scripts

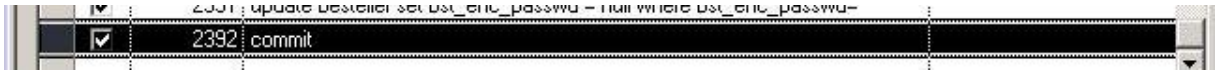
Click on 



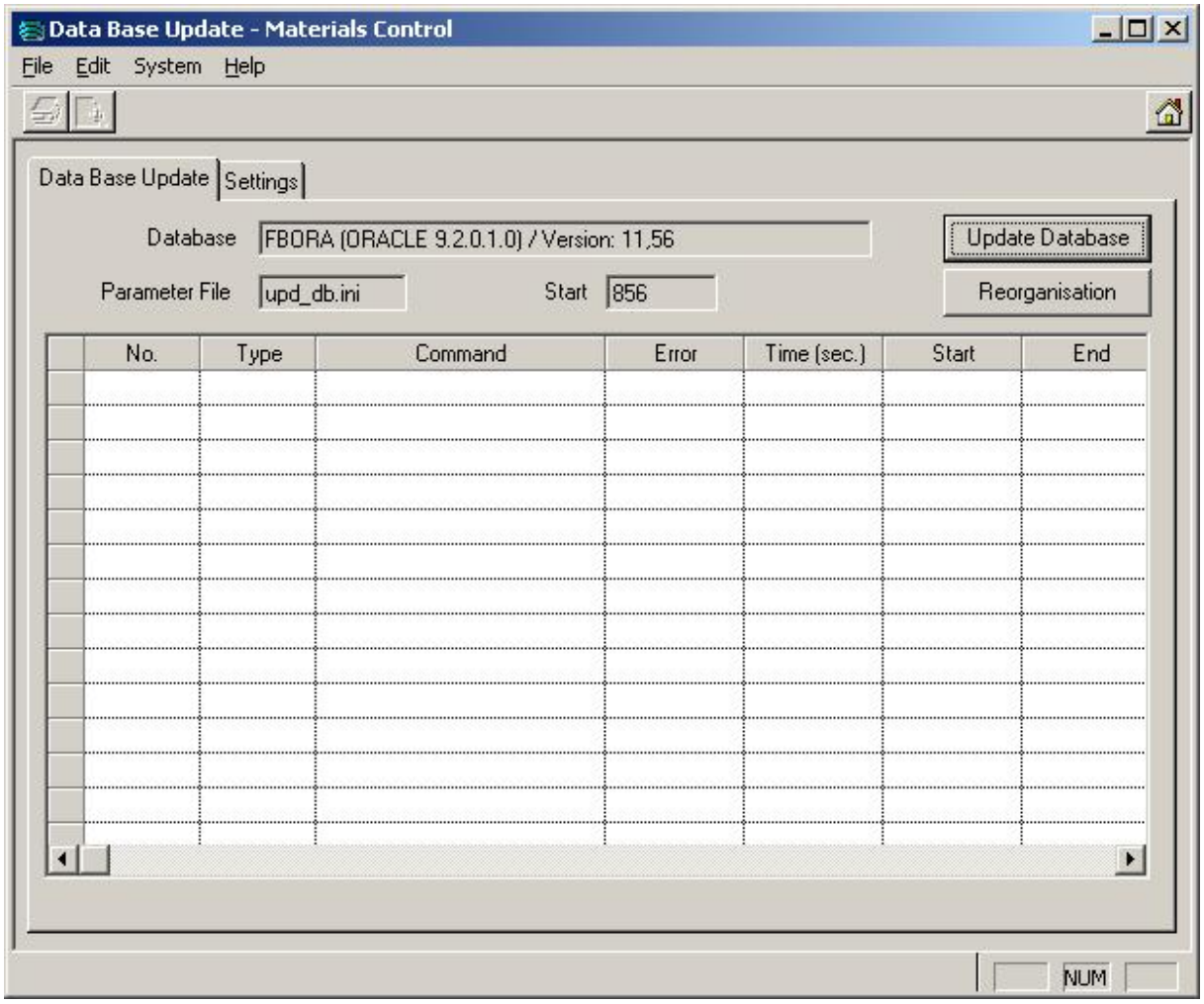
3. Process the scripts

Click on 

Processings ends with a commit. Close window.



Login into the application and perform a database update and a reorganisation



Step 1

Step 2

Step 3 Restart the application

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