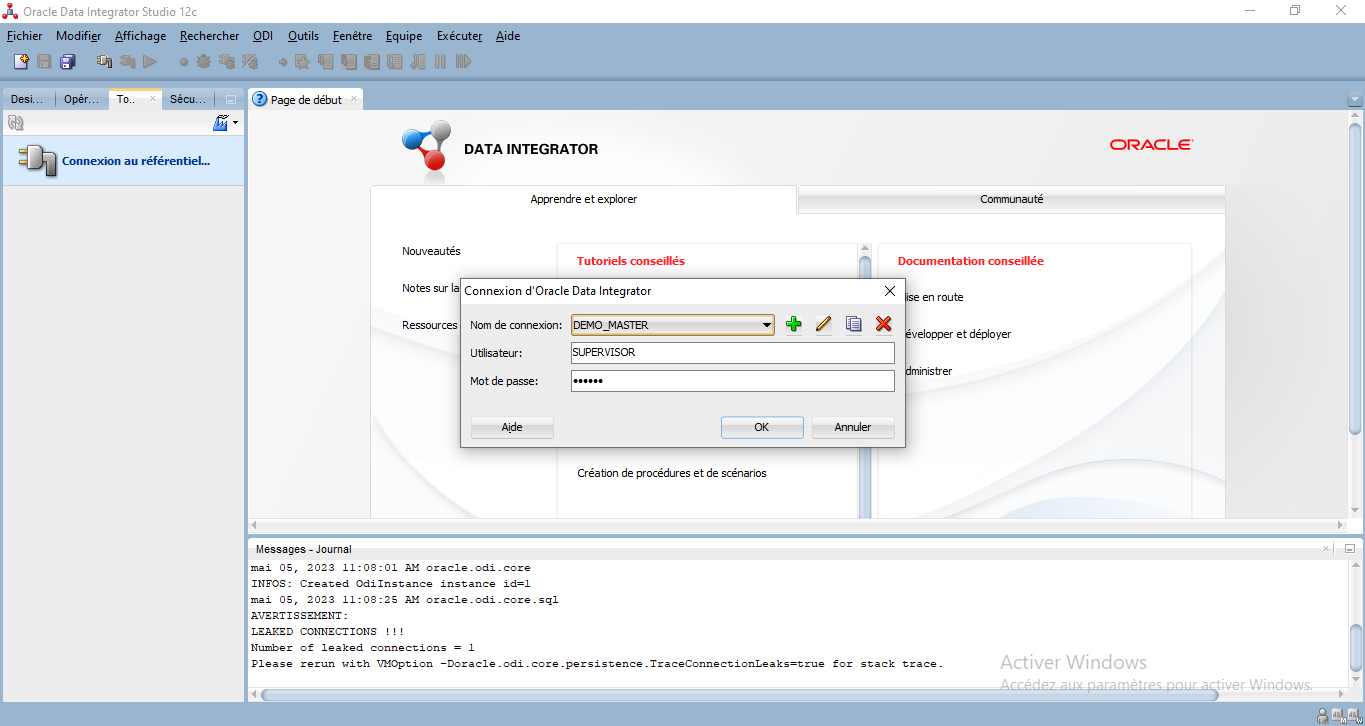
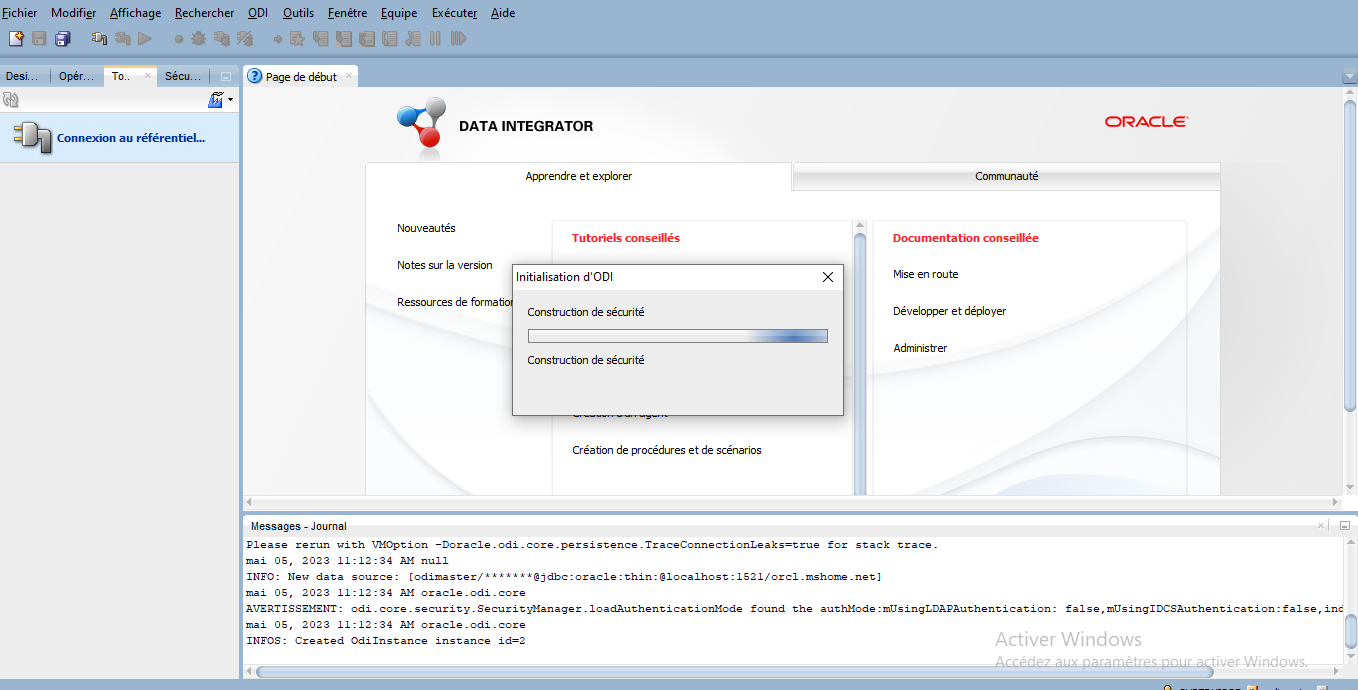
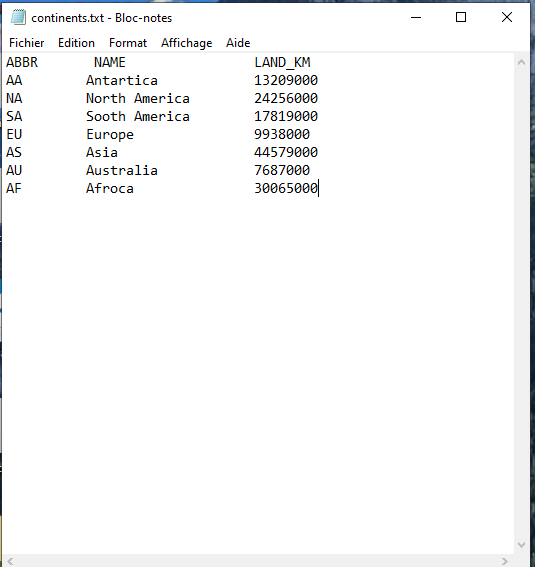
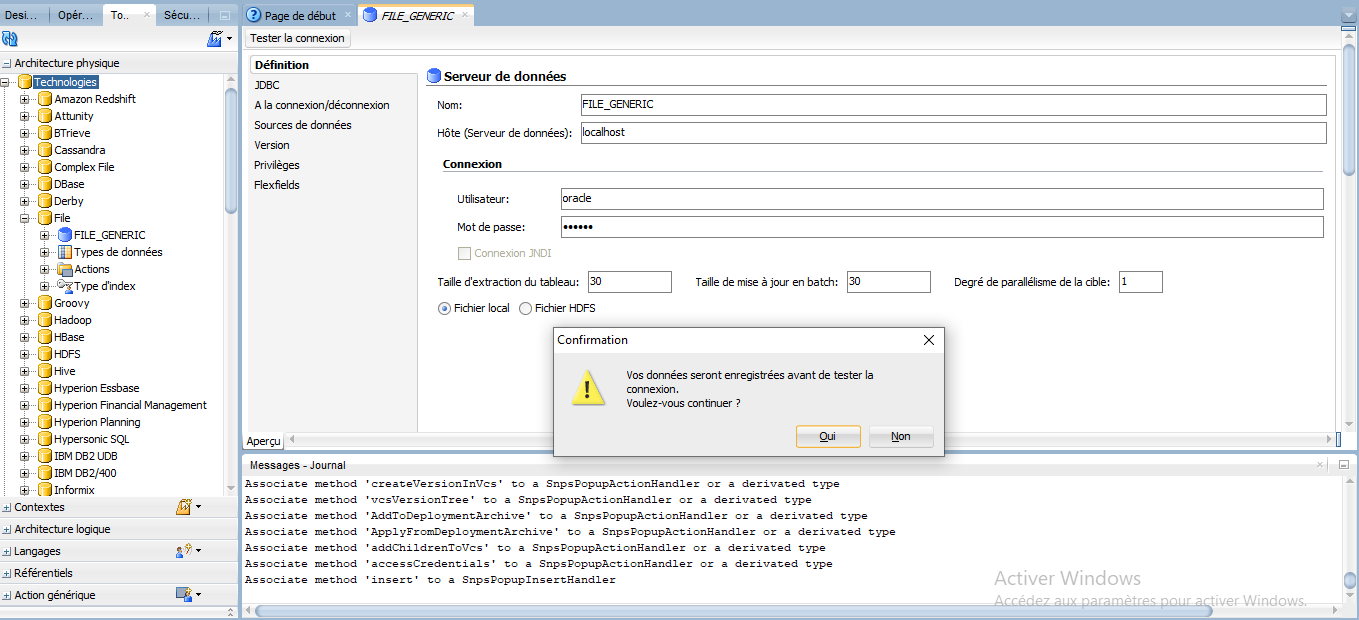
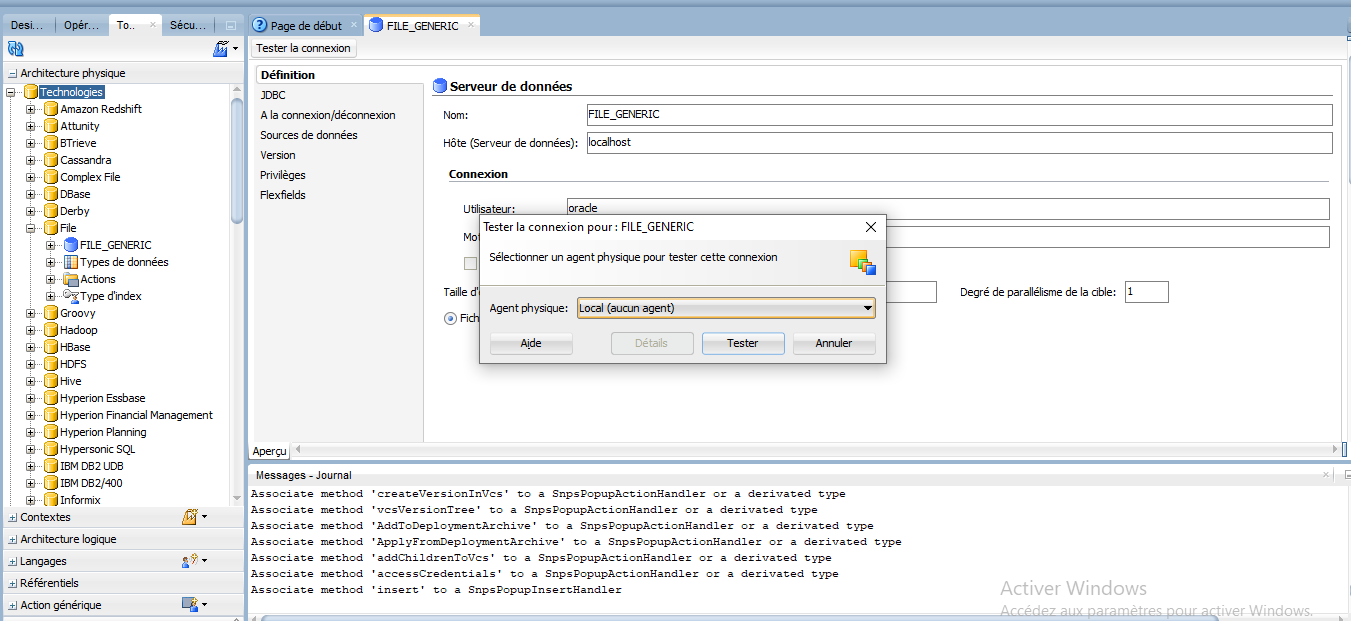
TP 1 :ORACLE DATA INTEGRATOR

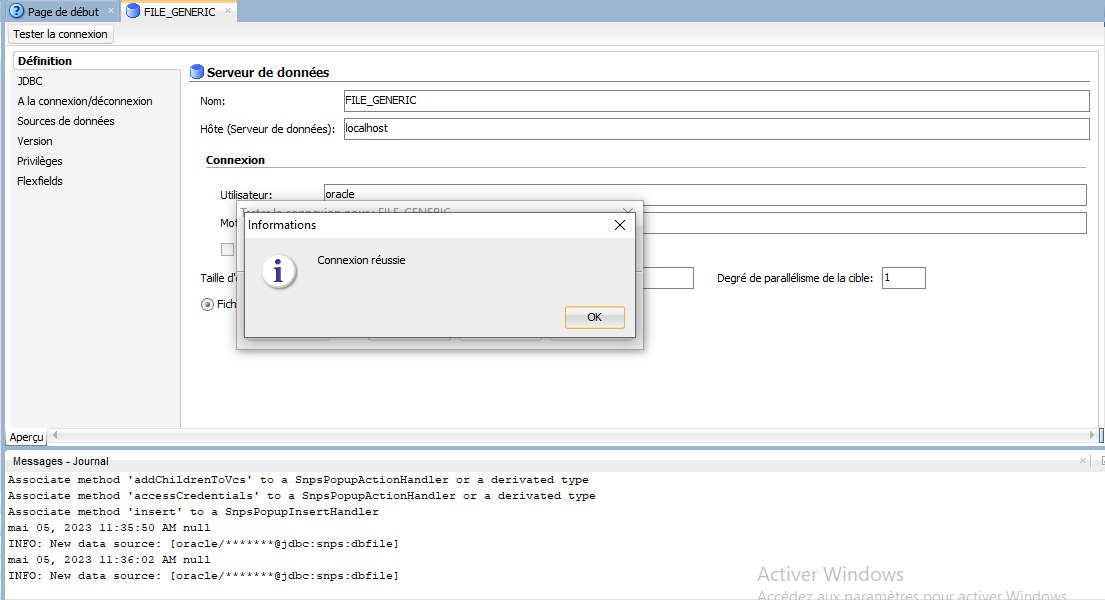


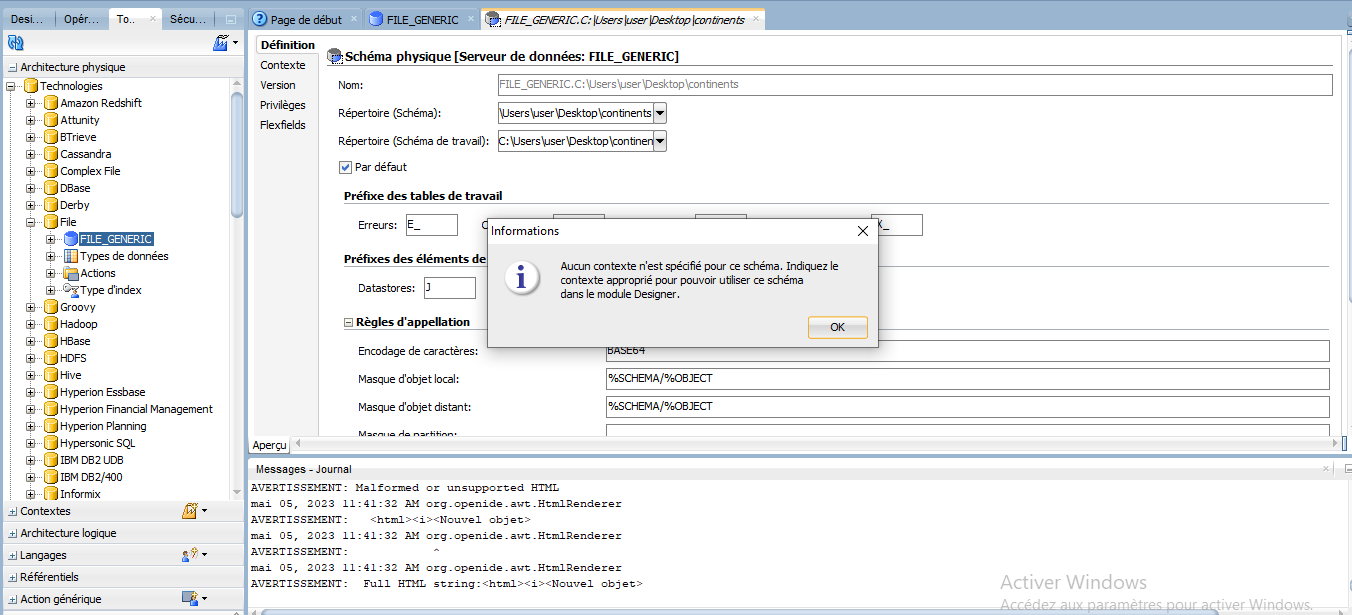


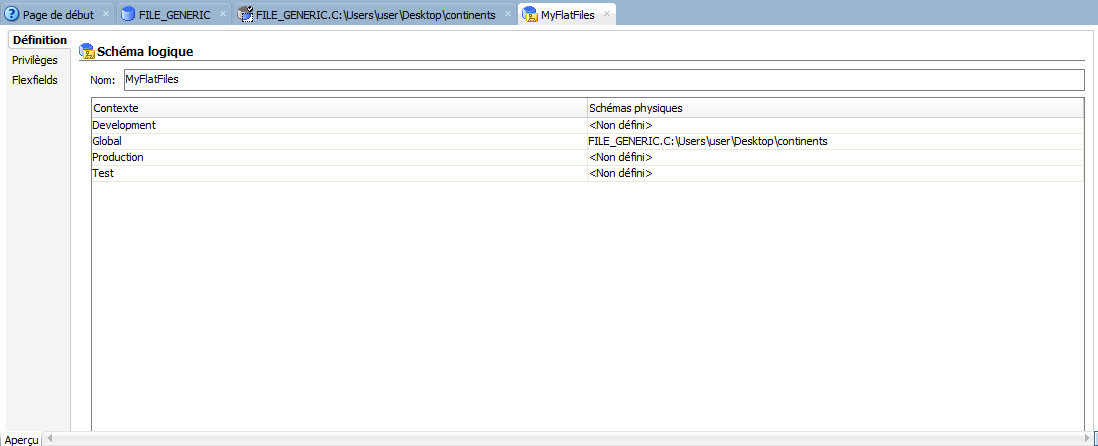


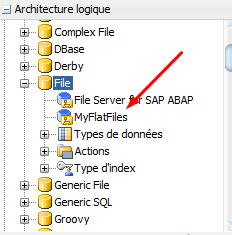


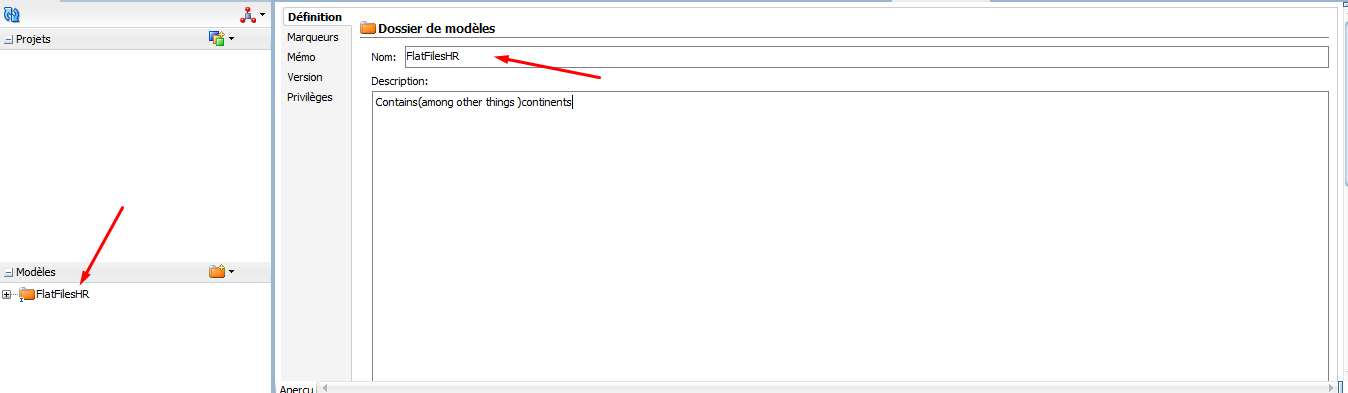


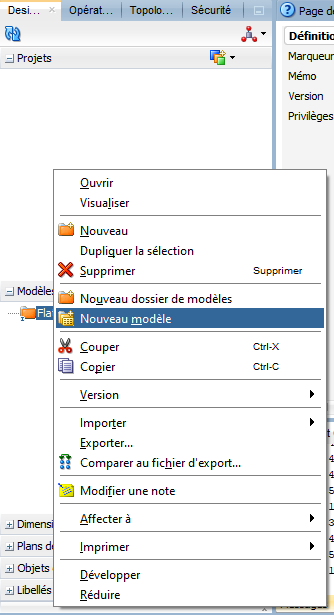


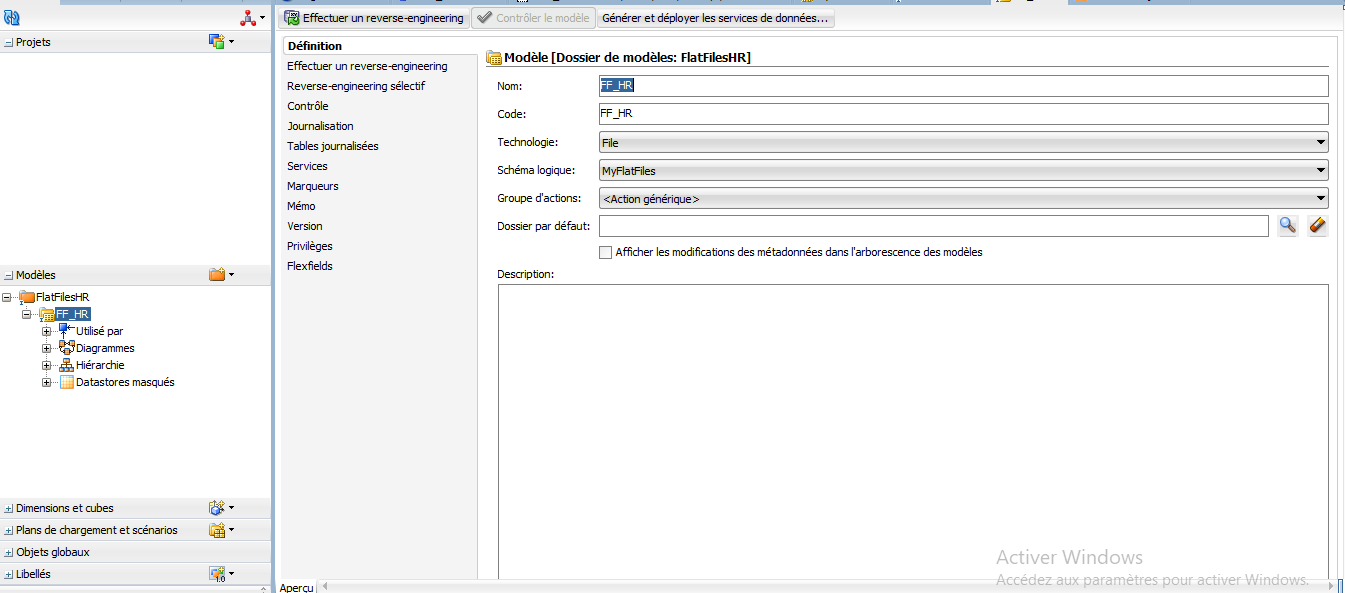


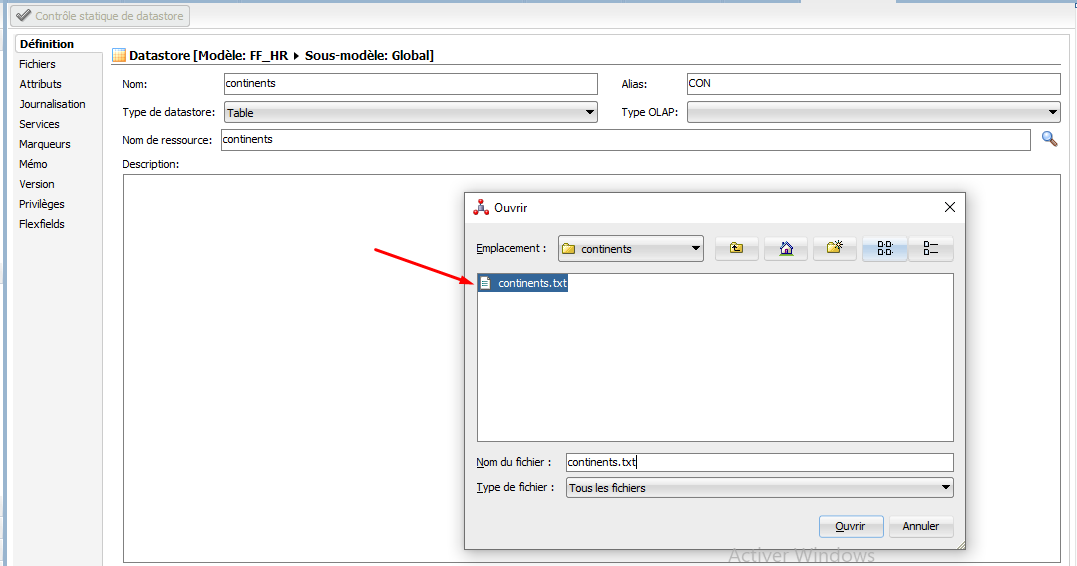


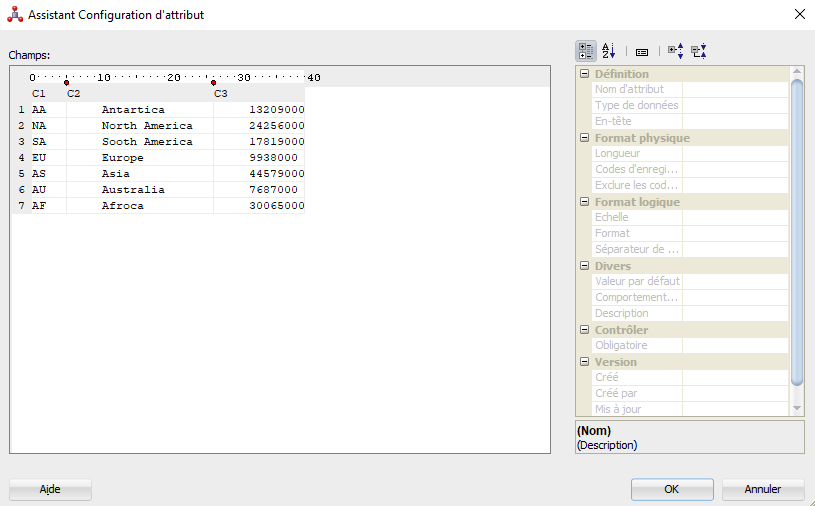


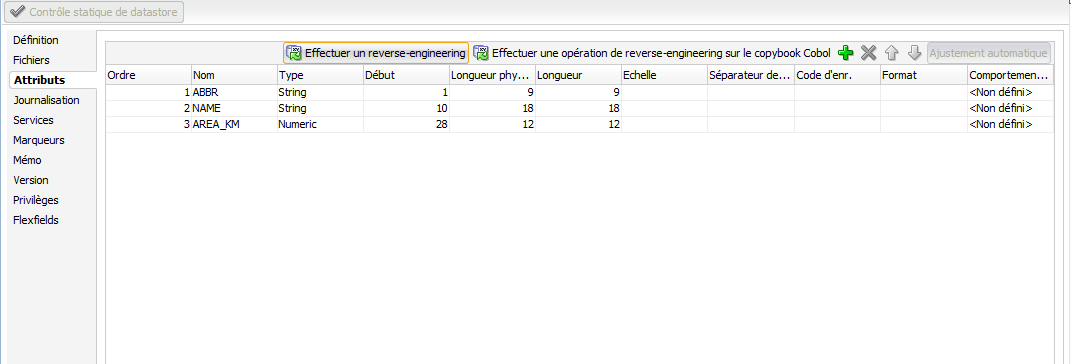


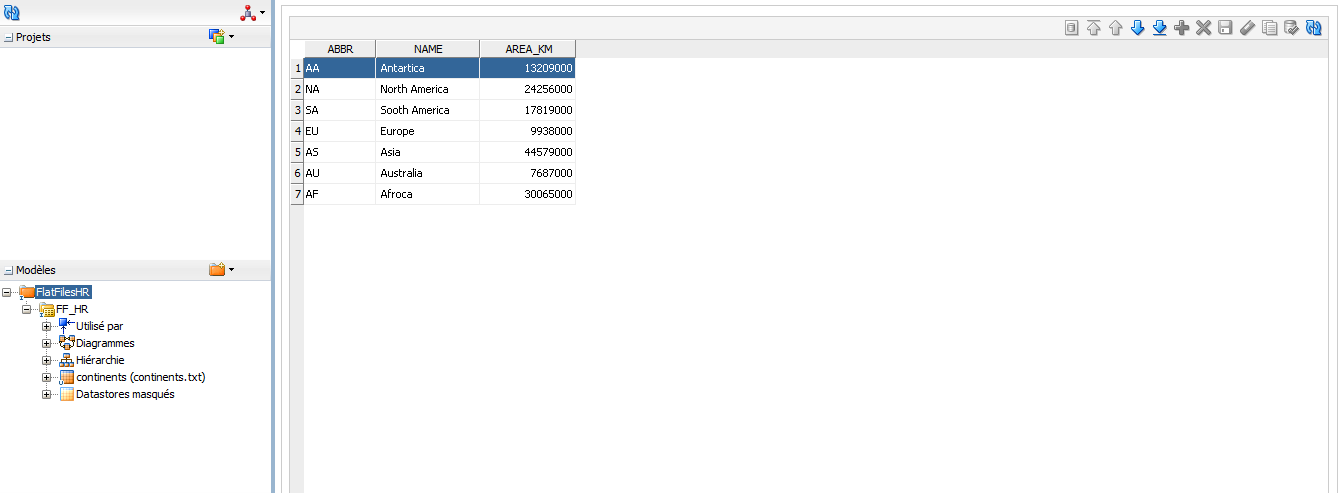


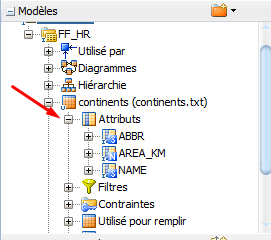


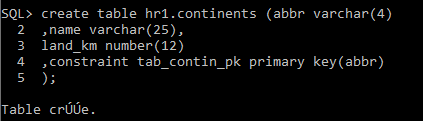


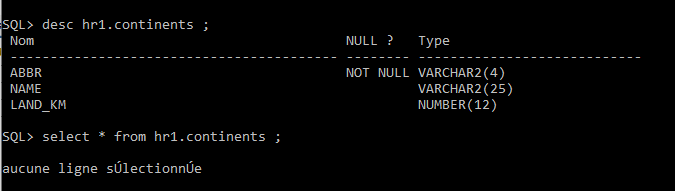


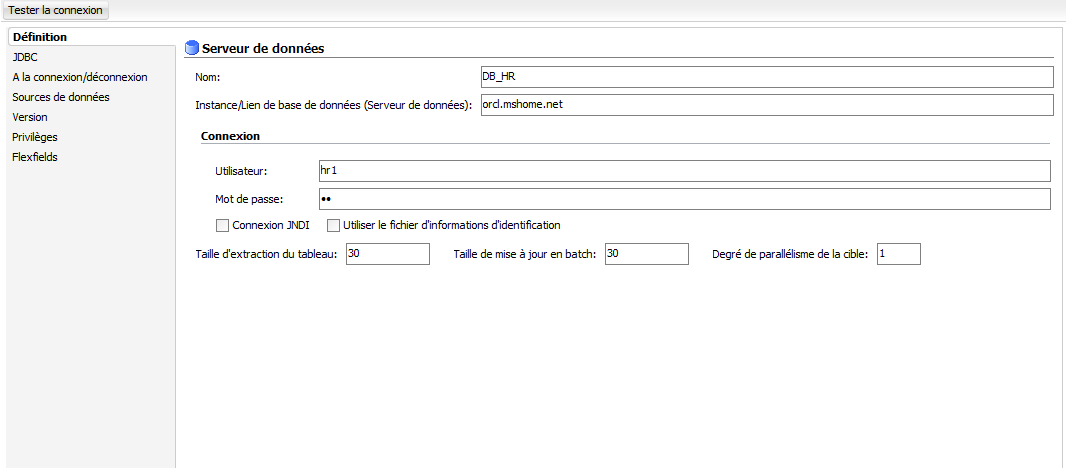


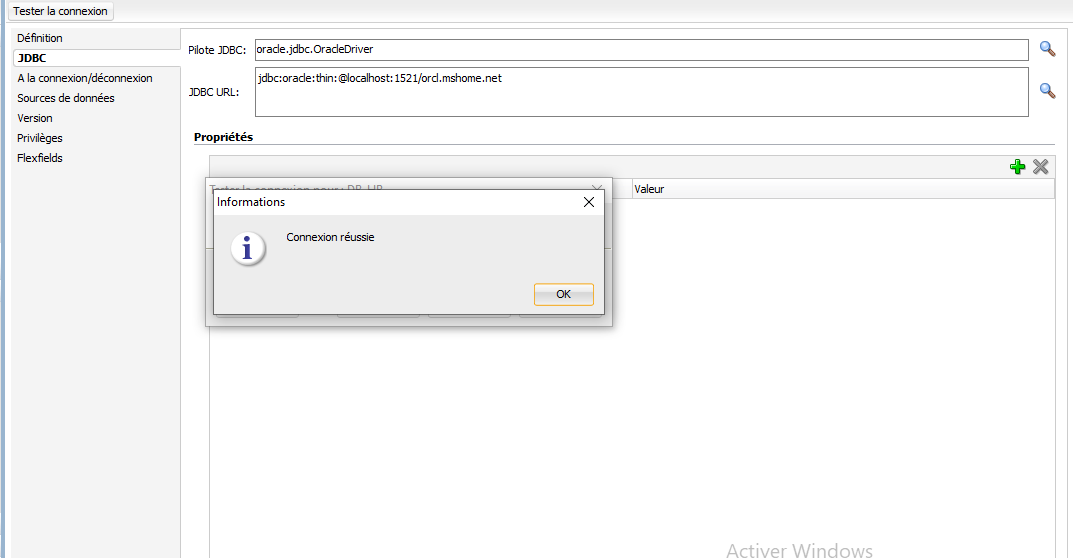


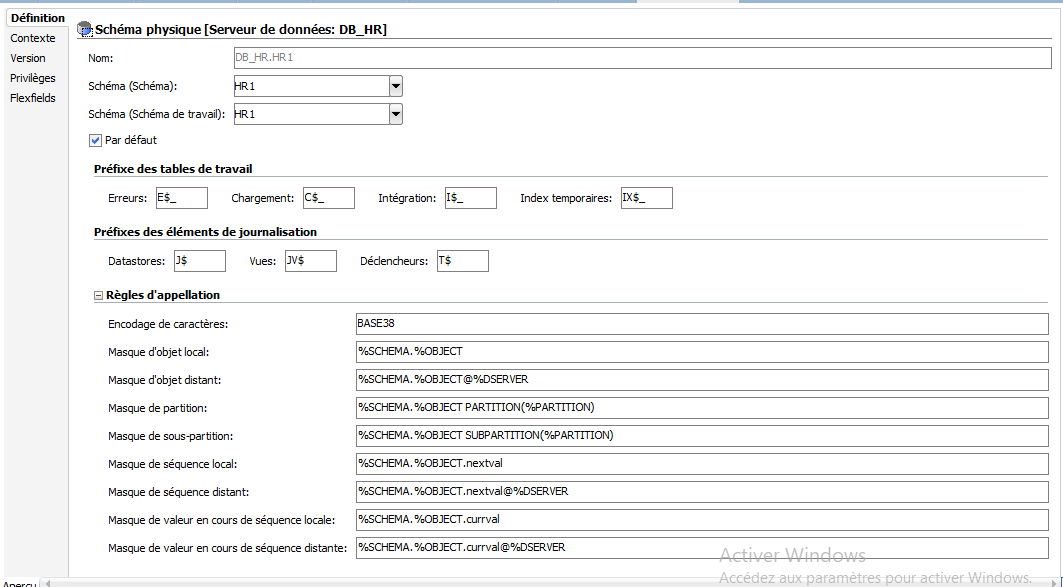


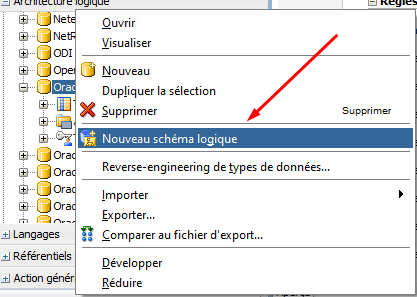


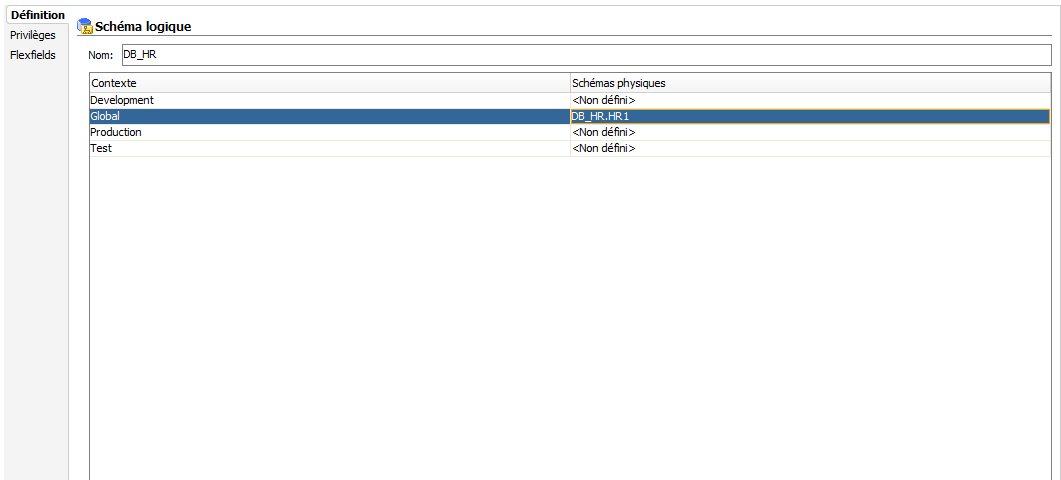


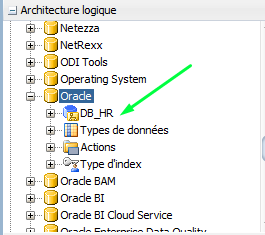


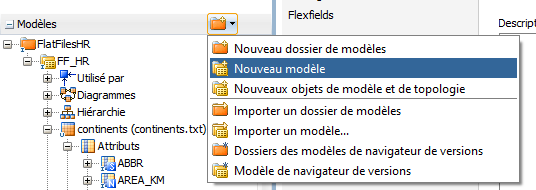


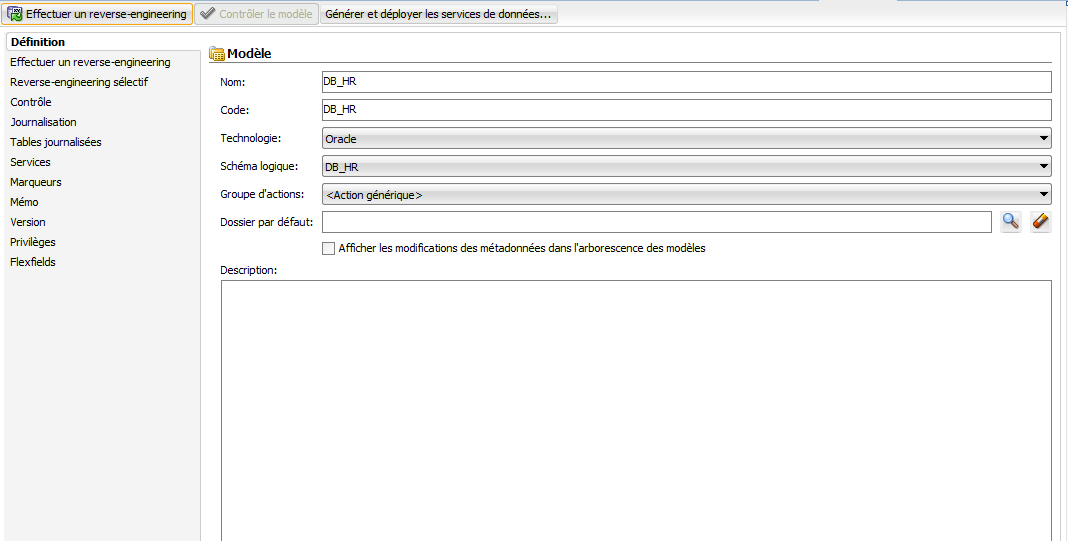


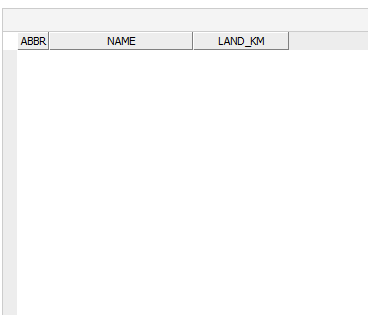




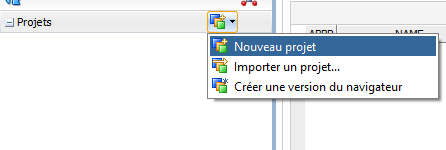


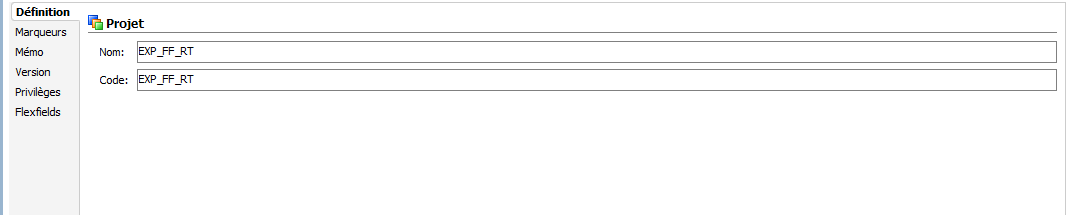


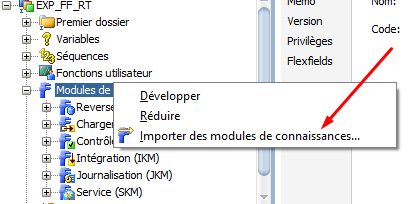


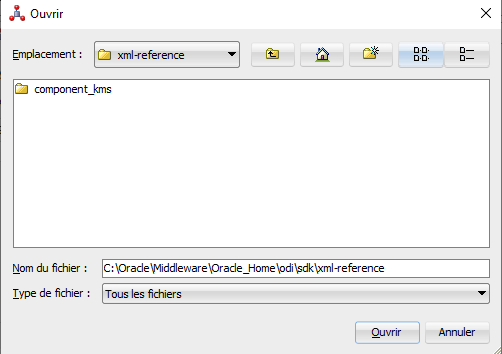


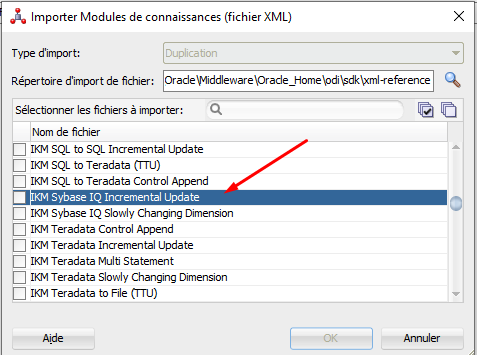
Importing The Knowledge Modules :

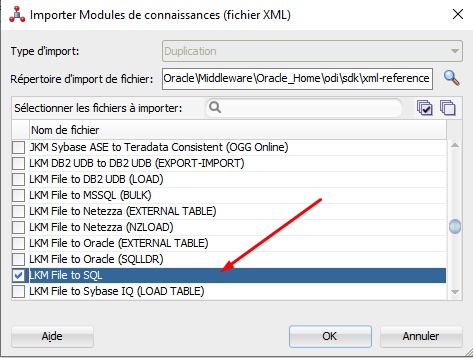


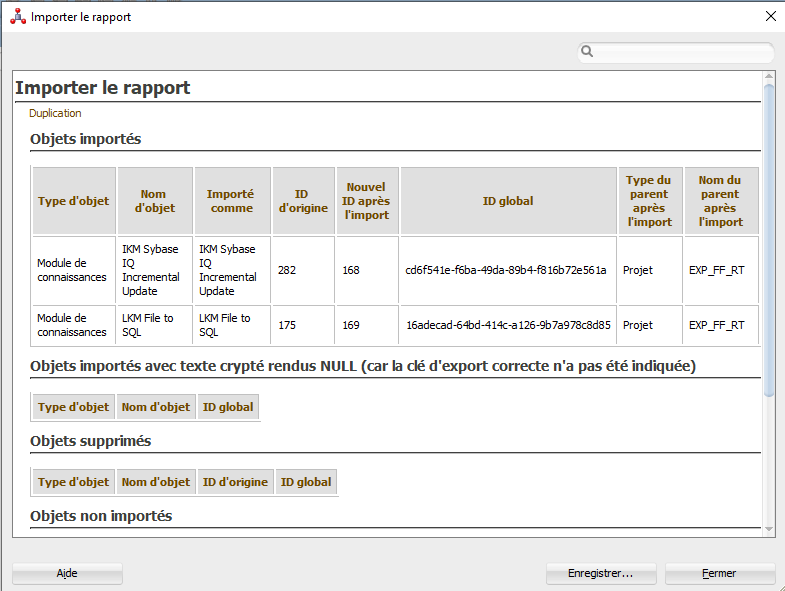


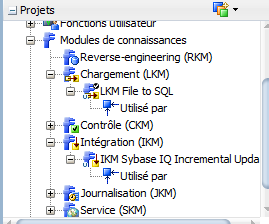




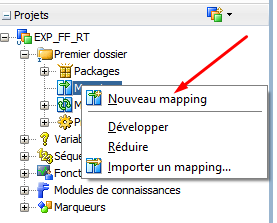


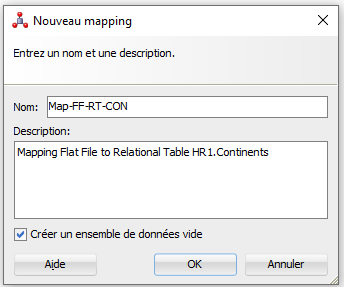




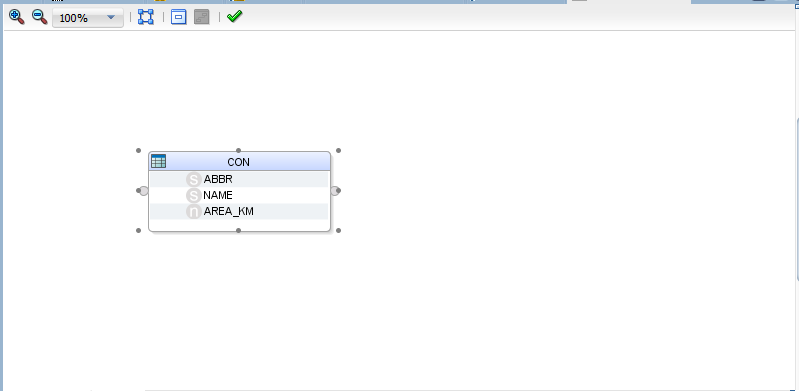


Creating The Mapping :

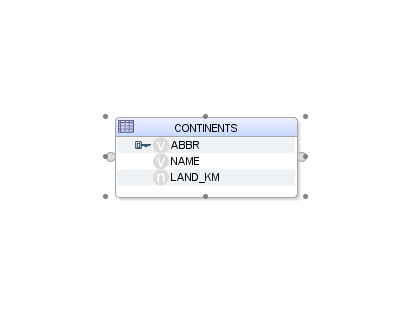




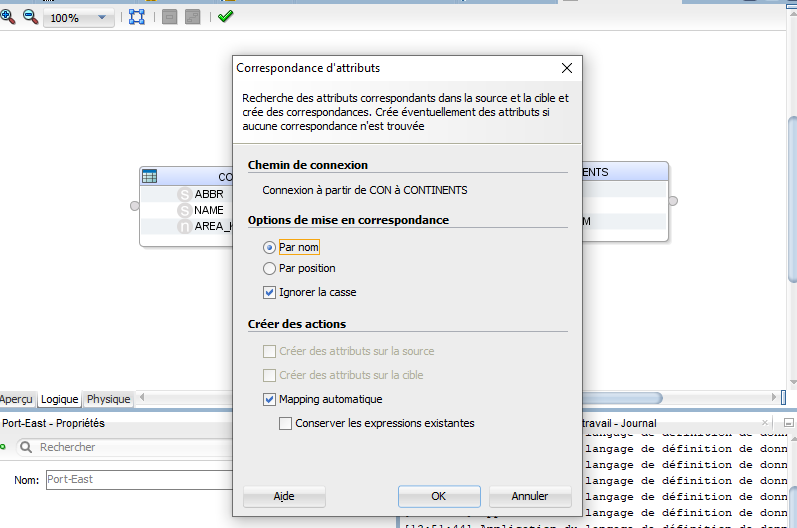
La table de File Flat HR :



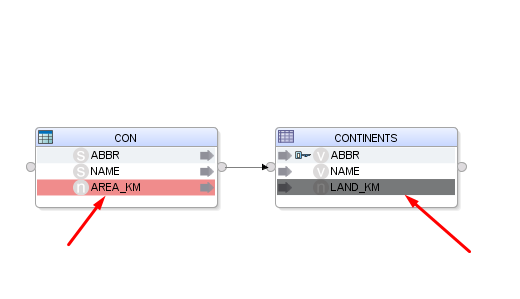
La table de base de donneés shéma HR :



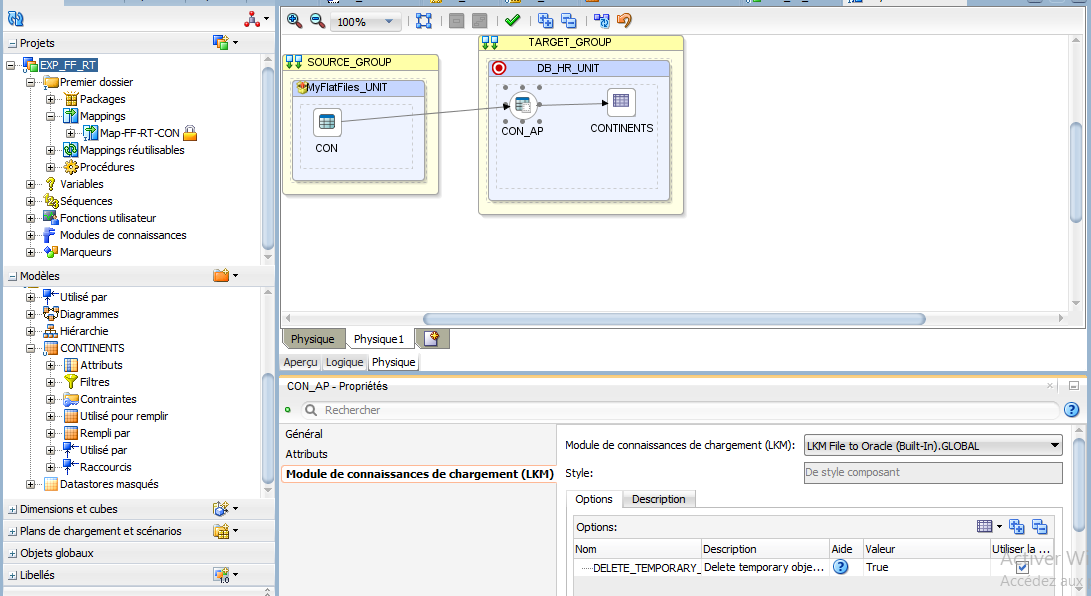
La connection enter eux par le nom :



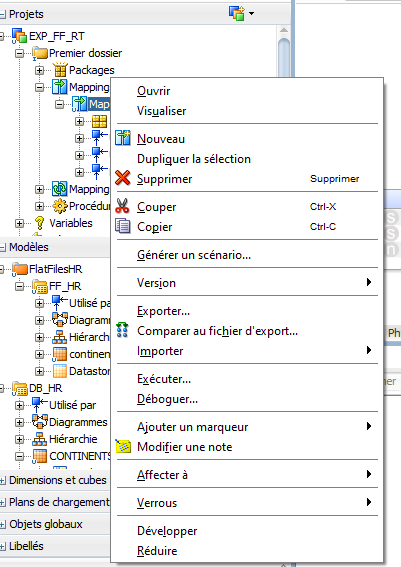
AREA\_KM de CON vers LAND\_KM de CONTINENTS :

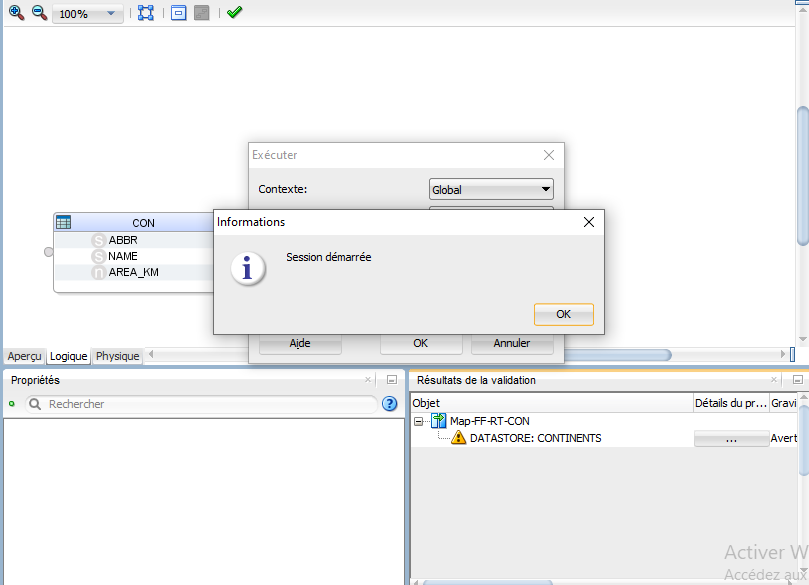


Physical tab :

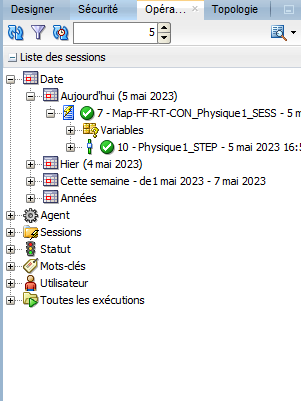


Executer le Mapping :

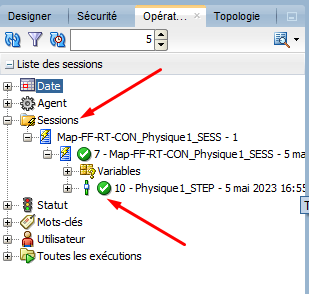




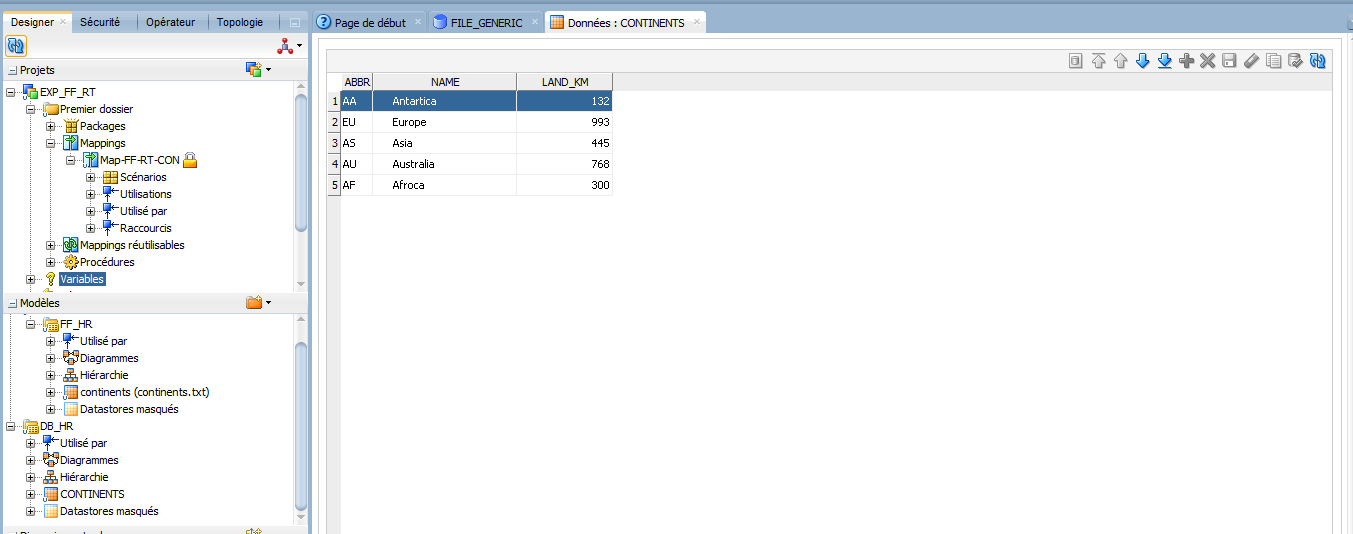
Opérateur Date :



Opérateur Sessions :



Les donneés de la tables continents dans DB\_HR



Visualiser dans SQL\*PLUS :

