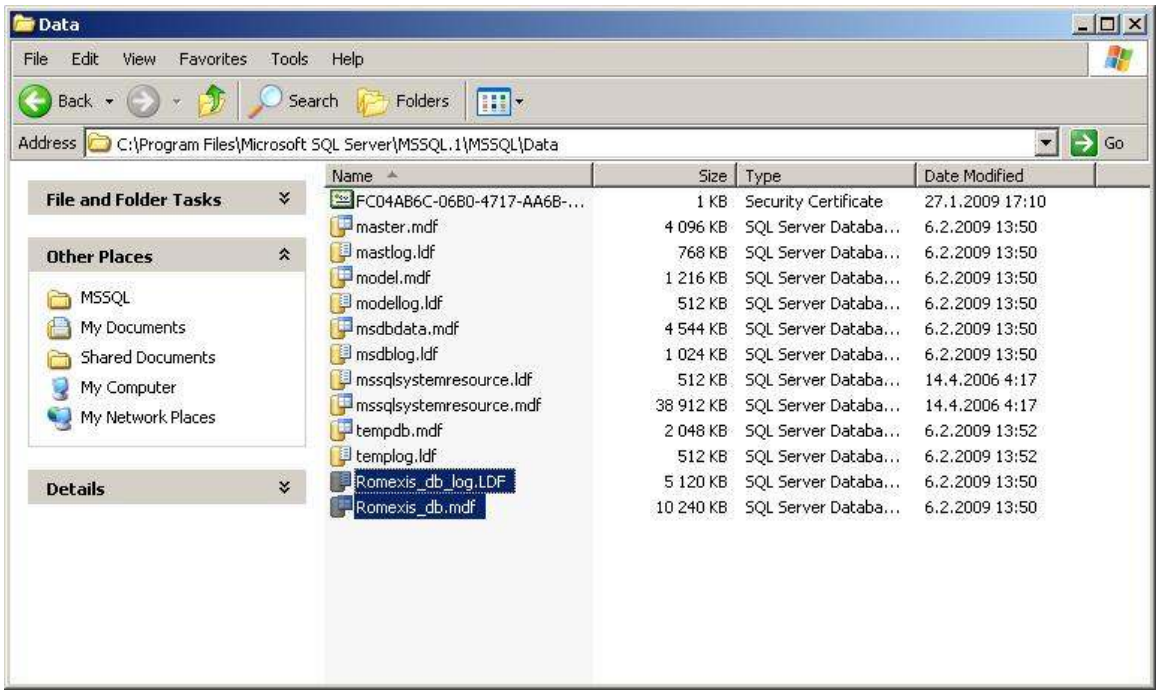
How to attach collected MS SQL Server DB files to new DB

1. Copy the collected DB files to correct data folder for MS SQL Server together with other DB and log files.

DB file = Romexis_db.mdf
DB log file = Romexis_db_log.LDF

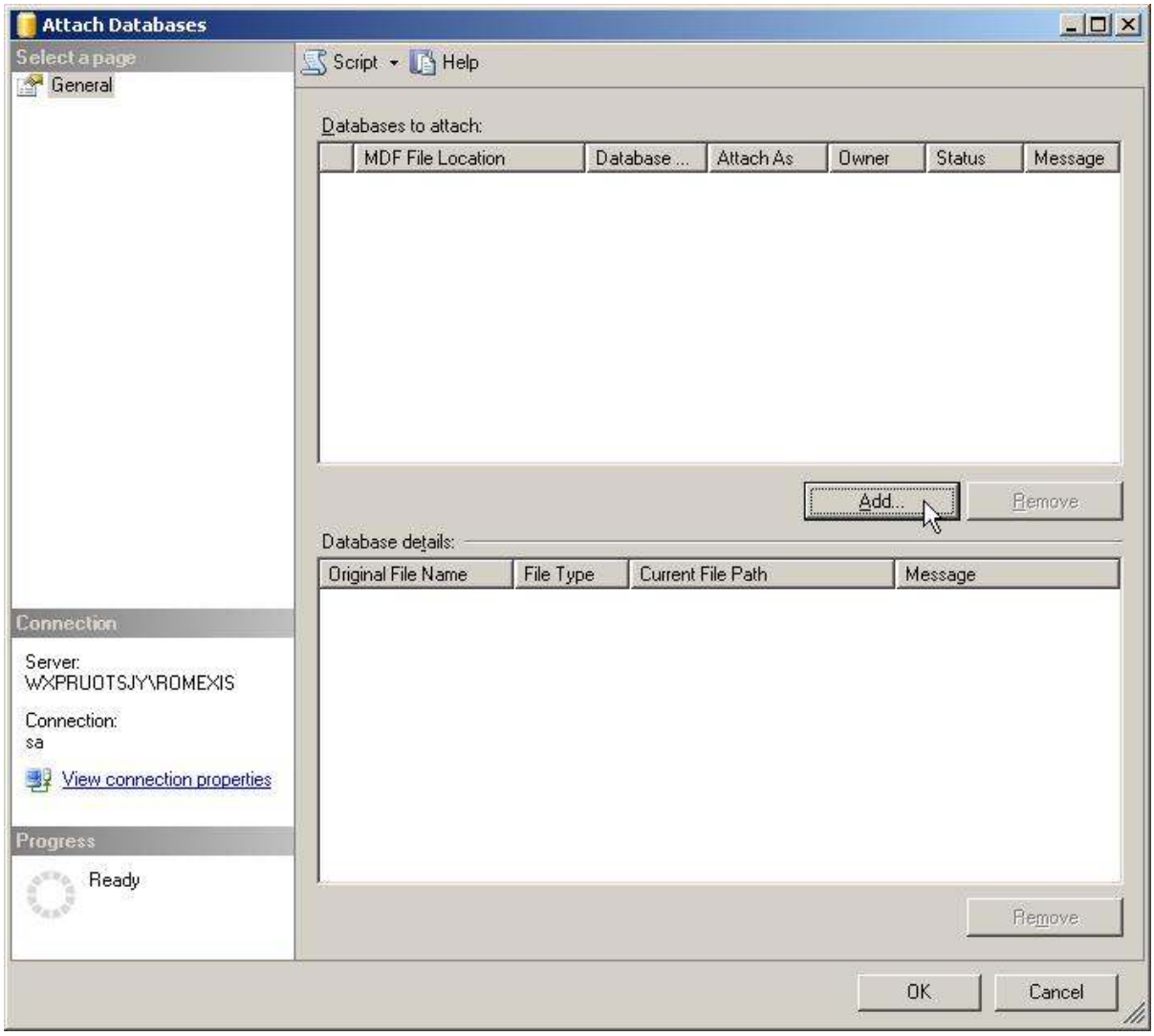


2. Open Microsoft SQL Server Management Studio. If it is not installed it can be found from Romexis installation media **\Romexis2.1.0.R_CD\Tools\SQL Server Management Studio.**

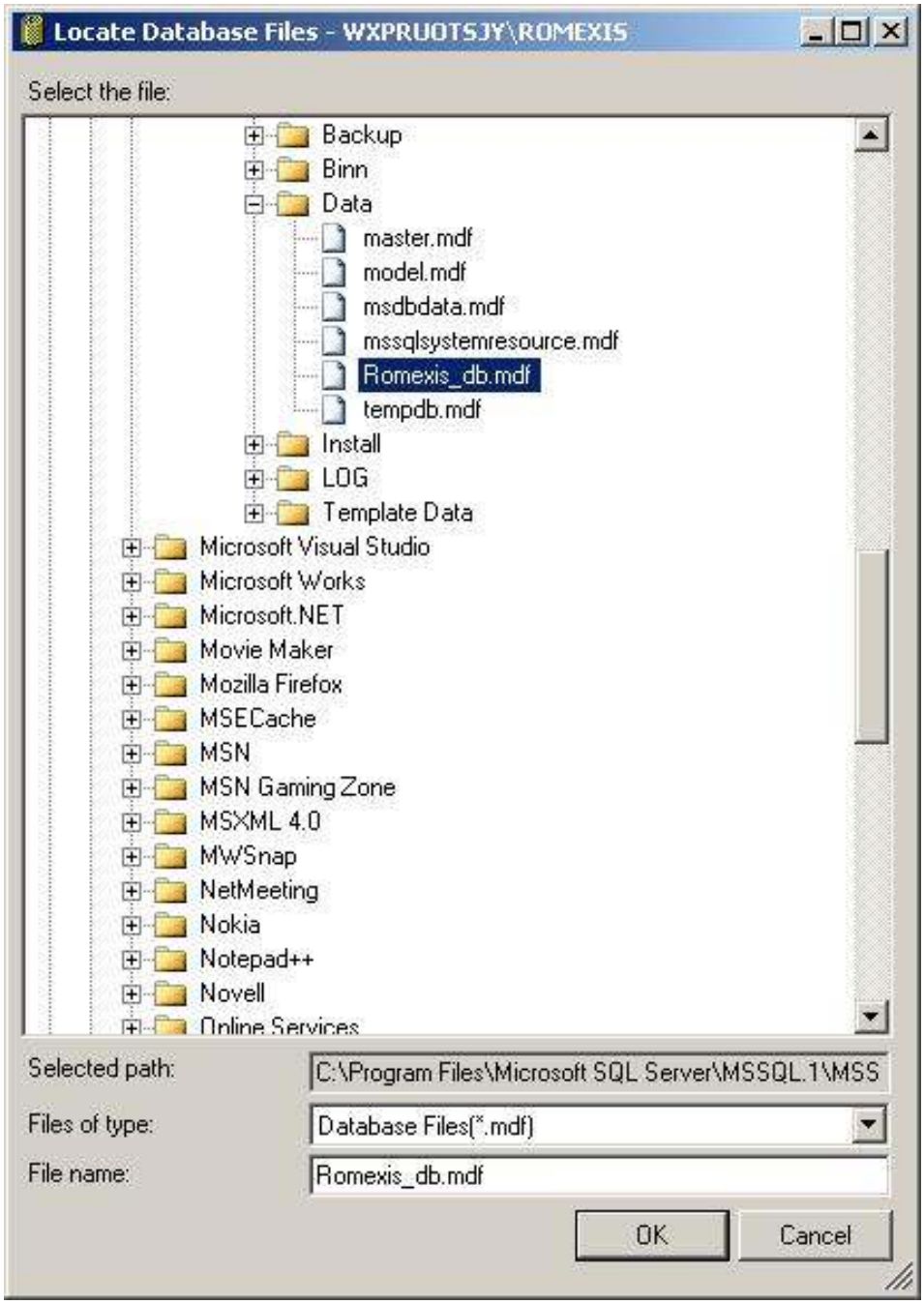
3. In Microsoft SQL Server Management Studio right click on top of ‘Databases’ and select ‘Attach…’



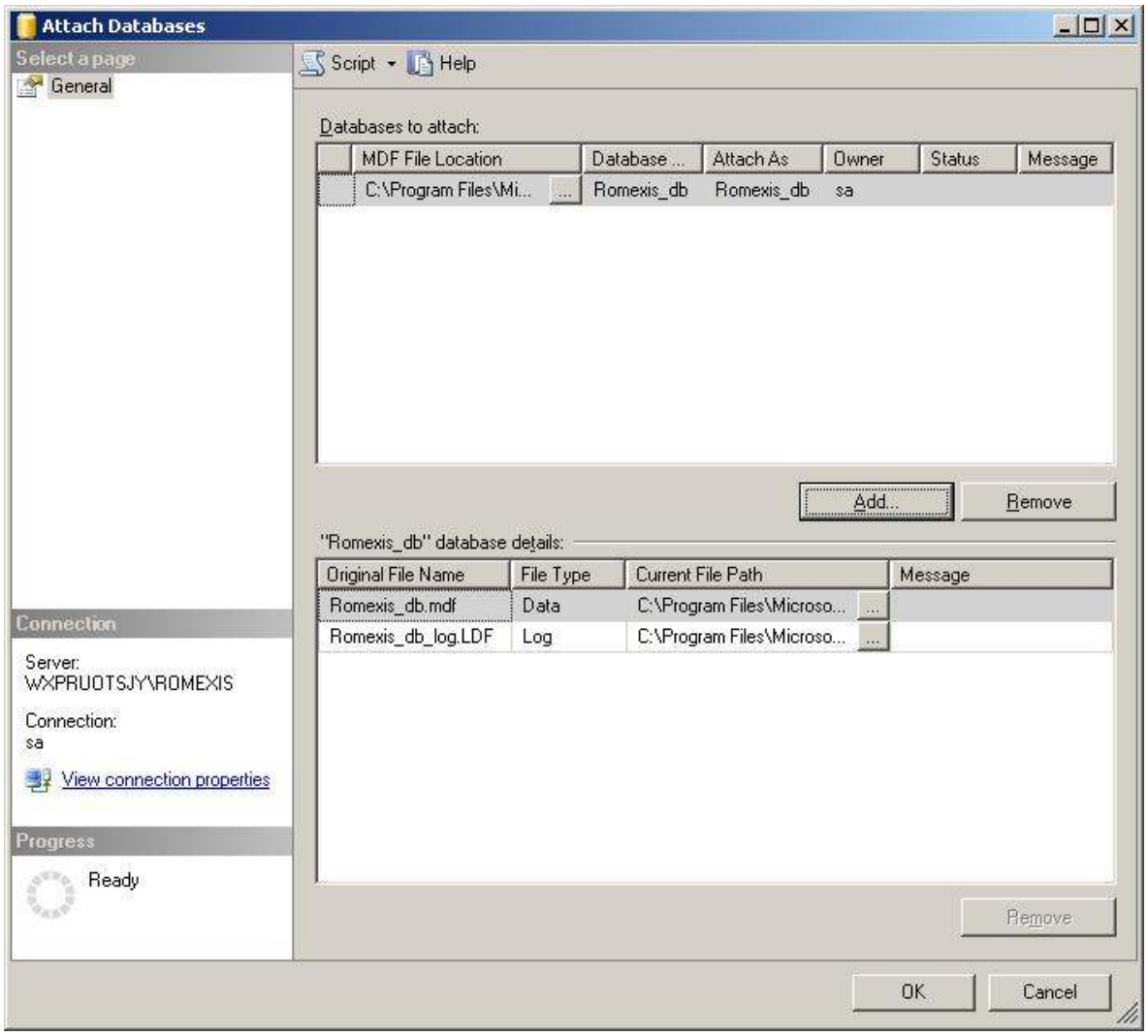
4. In ‘Attach Databases’ window click ‘Add…’



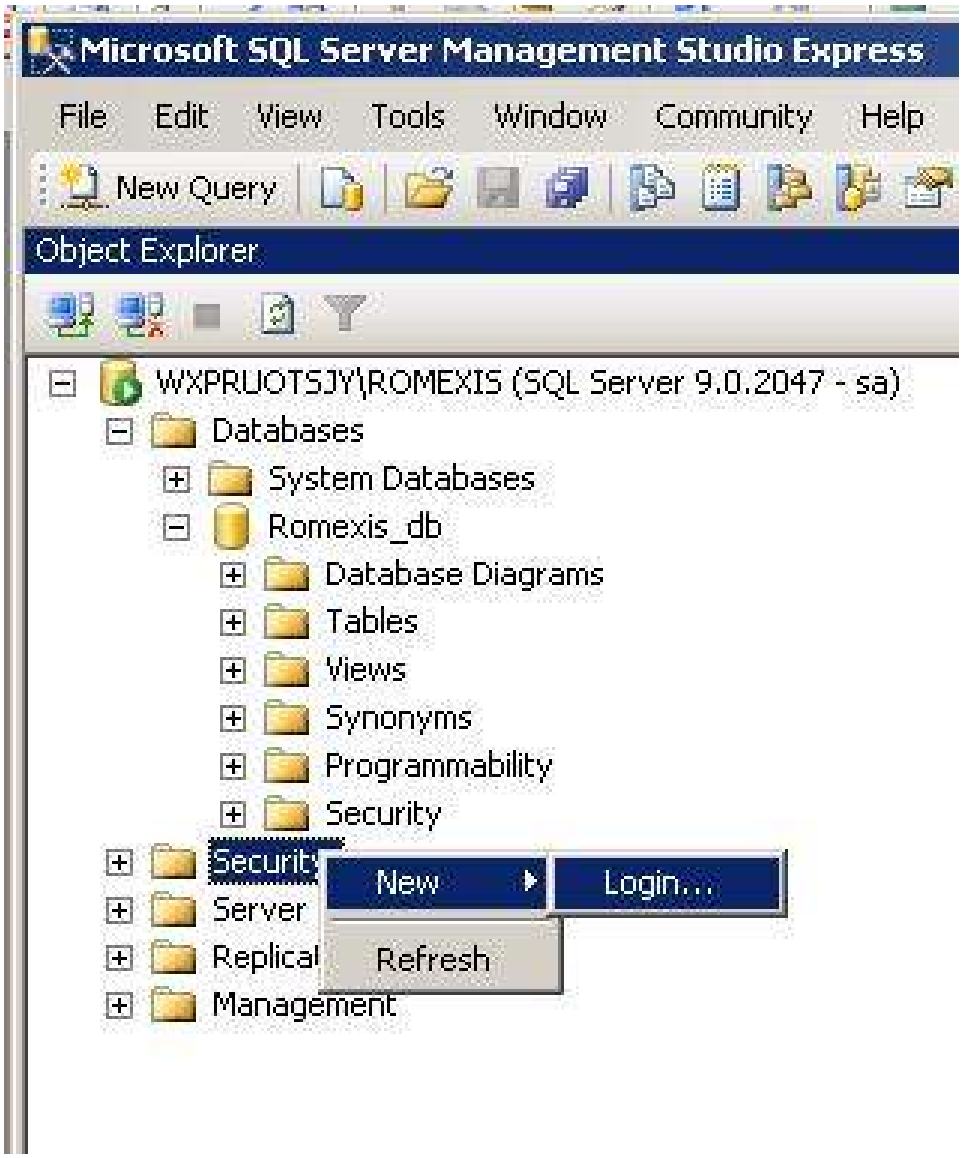
5. New window will open where you have to locate the DB file that you just copied to MS SQL Server data folder. Highlight Romexis_db.mdf file and click 'OK'.



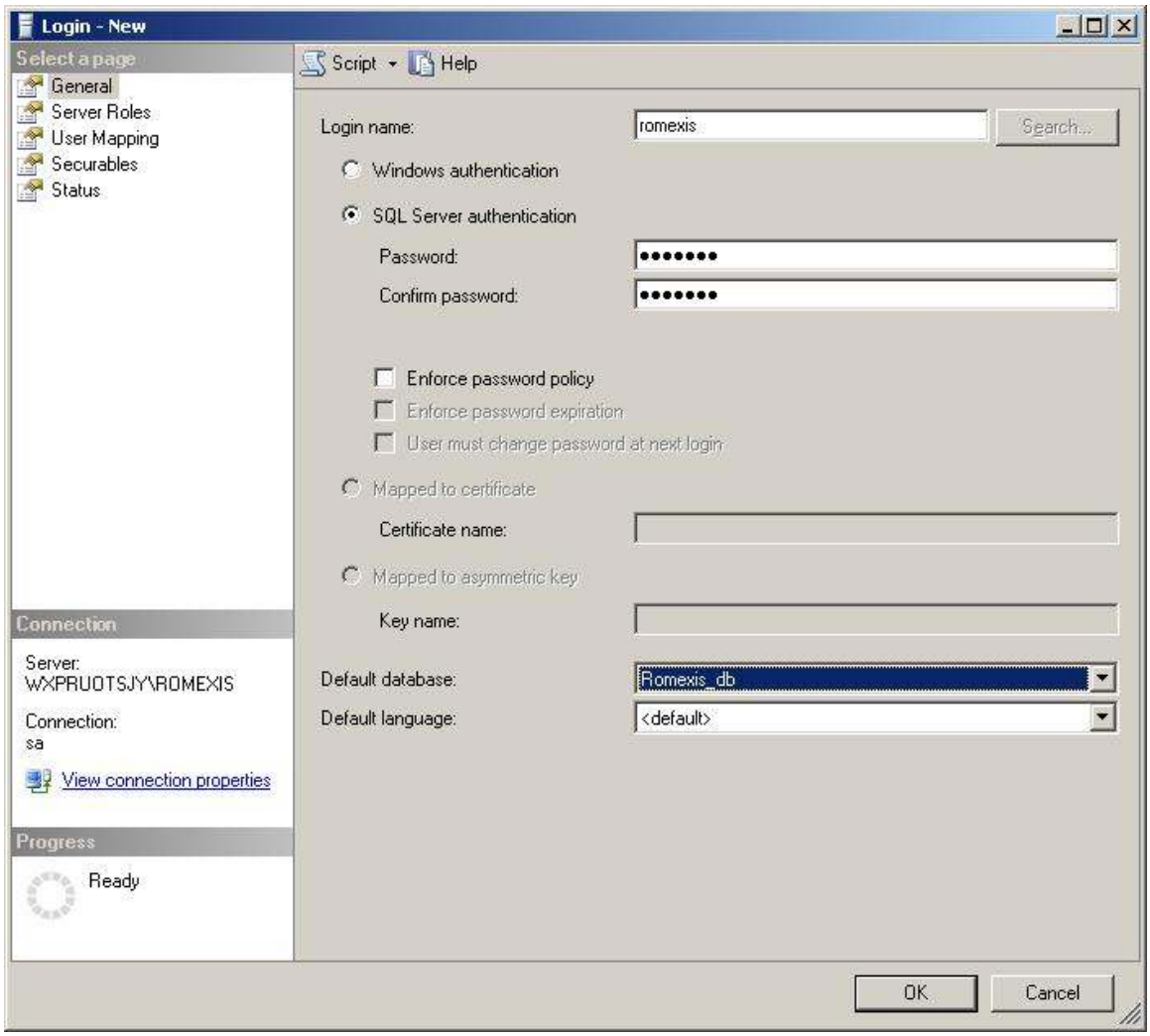
6. New window will open and DB log file should be automatically to be added to this new DB if located in the same folder with .mdf file. Click ‘OK’.



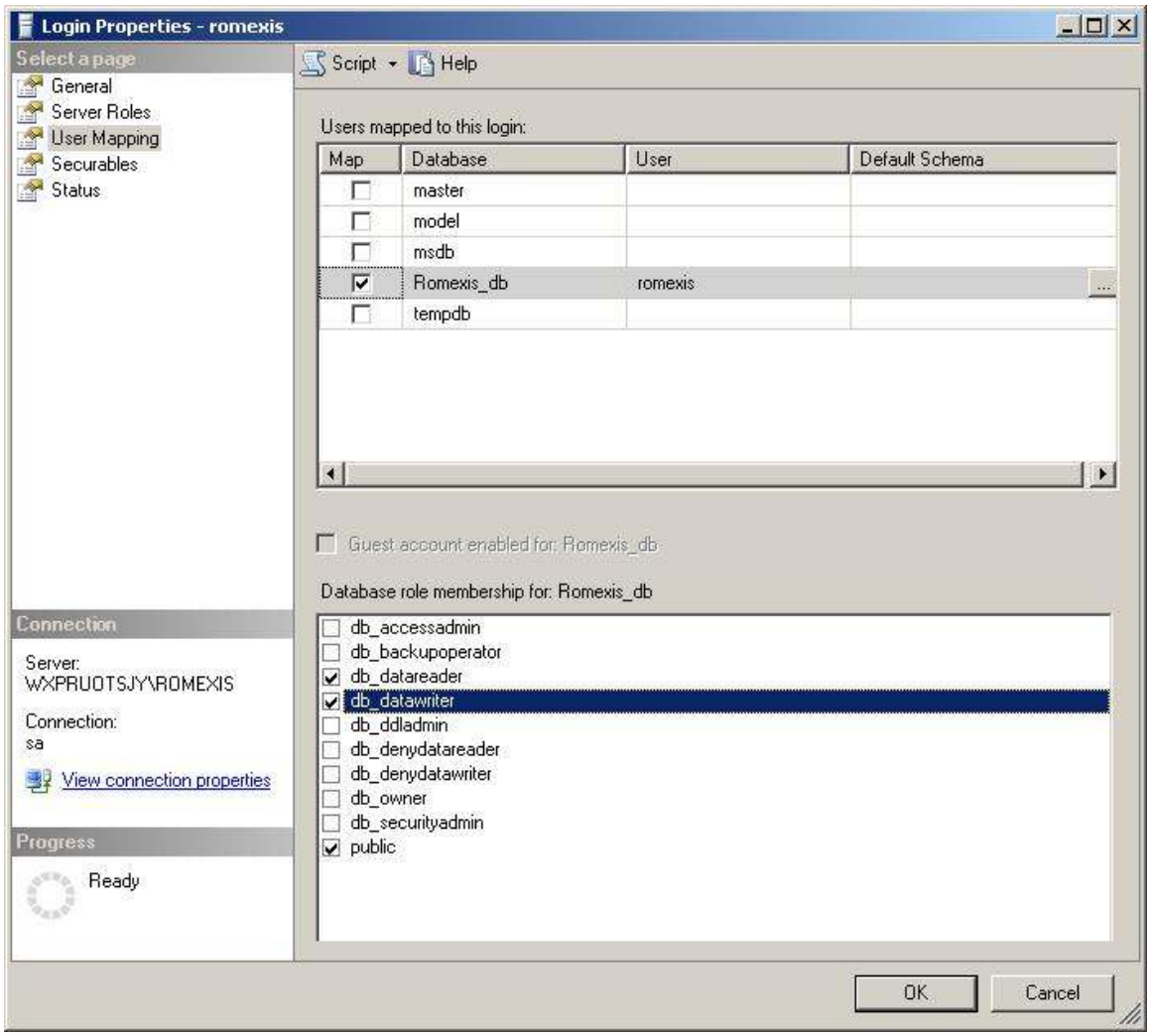
7. Now Romexis_db should be visible under databases menu. When DB is attached **first time** we need to create a default user to connect the attached DB. Right click on 'Security'. Select 'New' and 'Login…' **NOTE! Don't use 'Security' under Romxis_db. Use 'Security' from its own section directly under the instance.**



8. Create a new user. Login name and password is by default ‘romexis’. Select ‘SQL Server authentication’. Uncheck ‘Enforce password policy’. For ‘Default database’ select new ‘Romexis_db’ and click from left menu bar ‘User Mapping’.



9. In ‘User Mapping’ menu give user ‘romexis’ at least reading and writing access to Romexis_db and click ‘OK’.



10. Open Romexis configuration tool from ‘Programs’ -> ‘Planmeca’ -> ‘Romexis Configuration’. Open ‘Database’ section and from there ‘Test Connection’ to see if connection to DB is OK.

