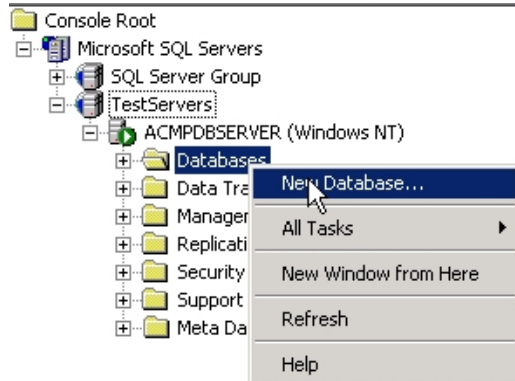


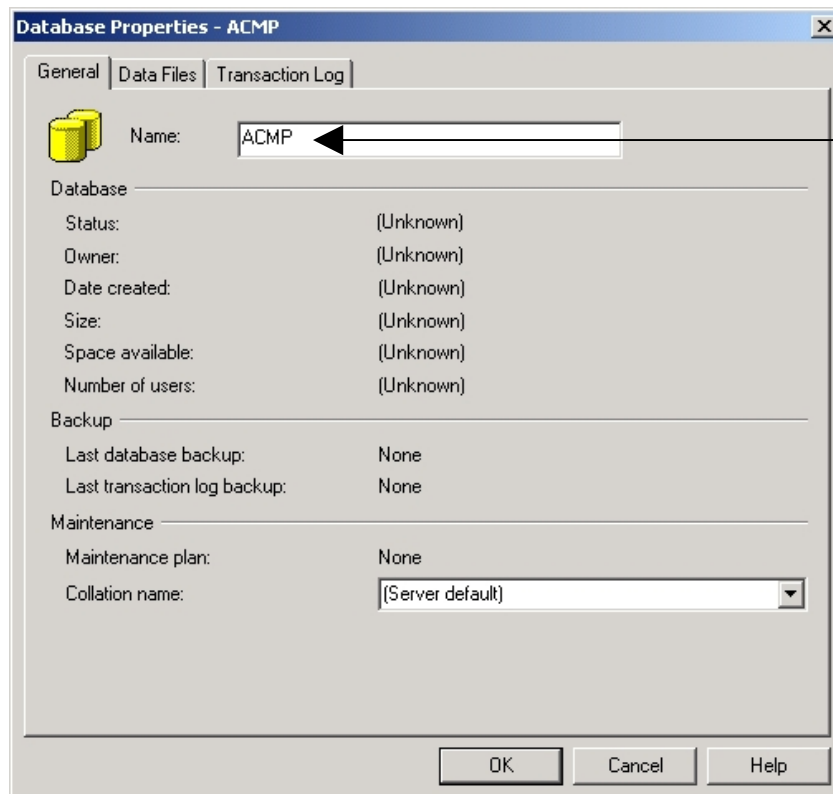
In order to install ACMP with an existing SQL server, the following attitudes on the SQL server and on the ODBC programming interface must be made before the installation.

### SQL Server

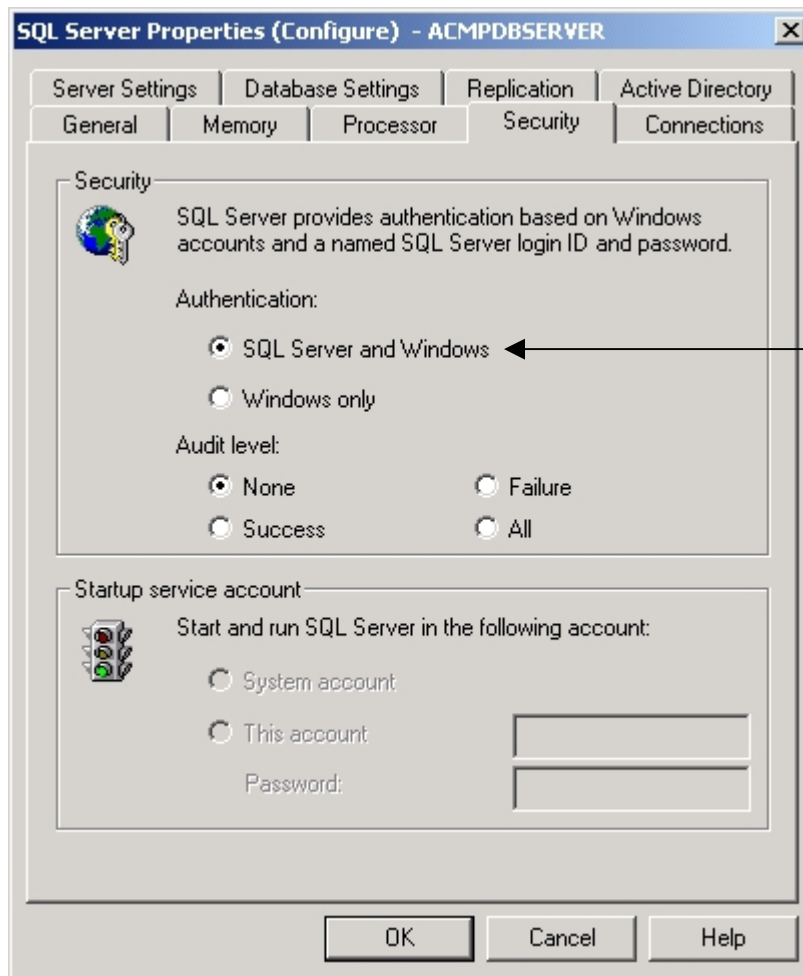
Open under (Programs>Microsoft SQL Server> Enterprise Manager) the SQL Server Enterprise Manager and create a new database under "Databases".



Enter the new name of the data base under "Name" in the tab sheet "General".



Adjust in the SQL Server Properties and under the range "Security", that "SQL Server and Windows" authentication are accepted.



In the next step must be decided whether the "sa" (system administrator) ought to be used as data base user, or whether a new user ought to be created.

With the "sa" (the password must be known) everything will remain unaffected.

Create a new user:

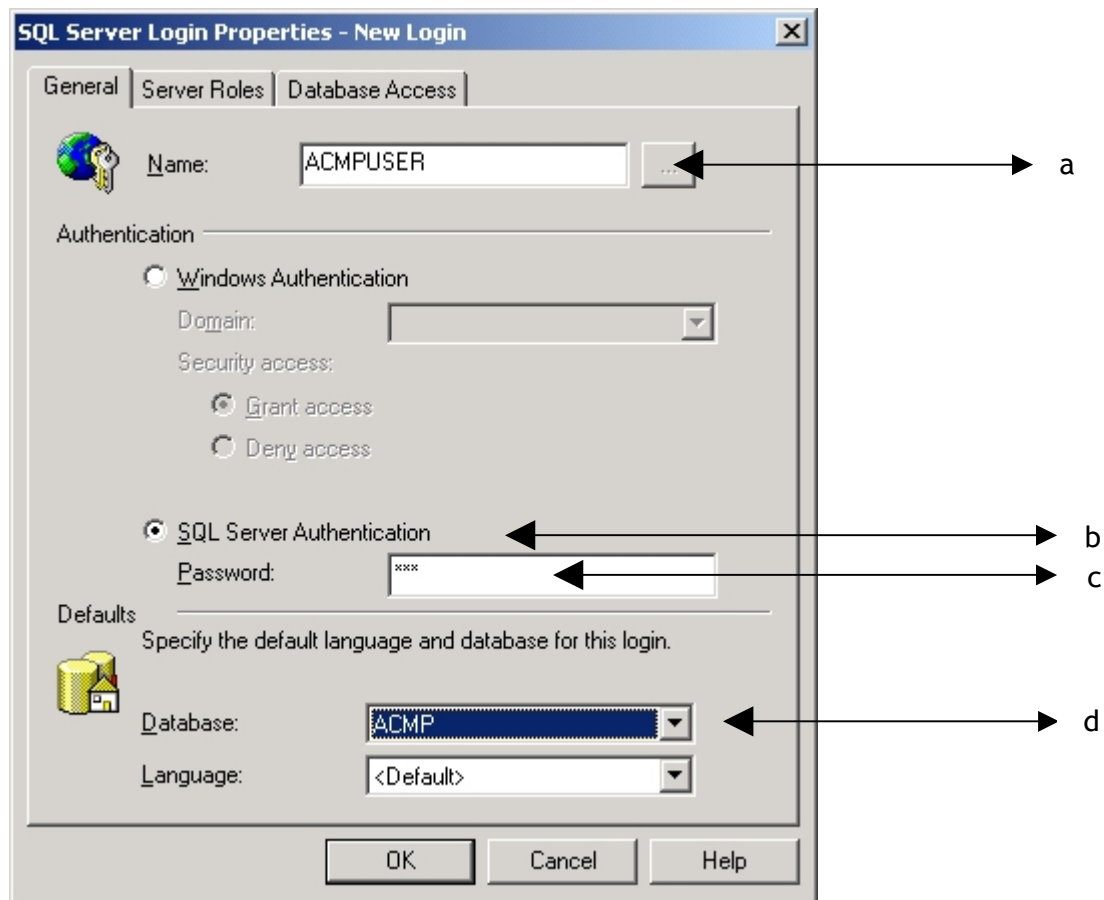
Choose "Microsoft SQL Server" / "SQL Server Group" / "Server Name" / "Security" / "User name" / right mouse click / "New user name" and

a: enter Name

b: click SQL Server authentication

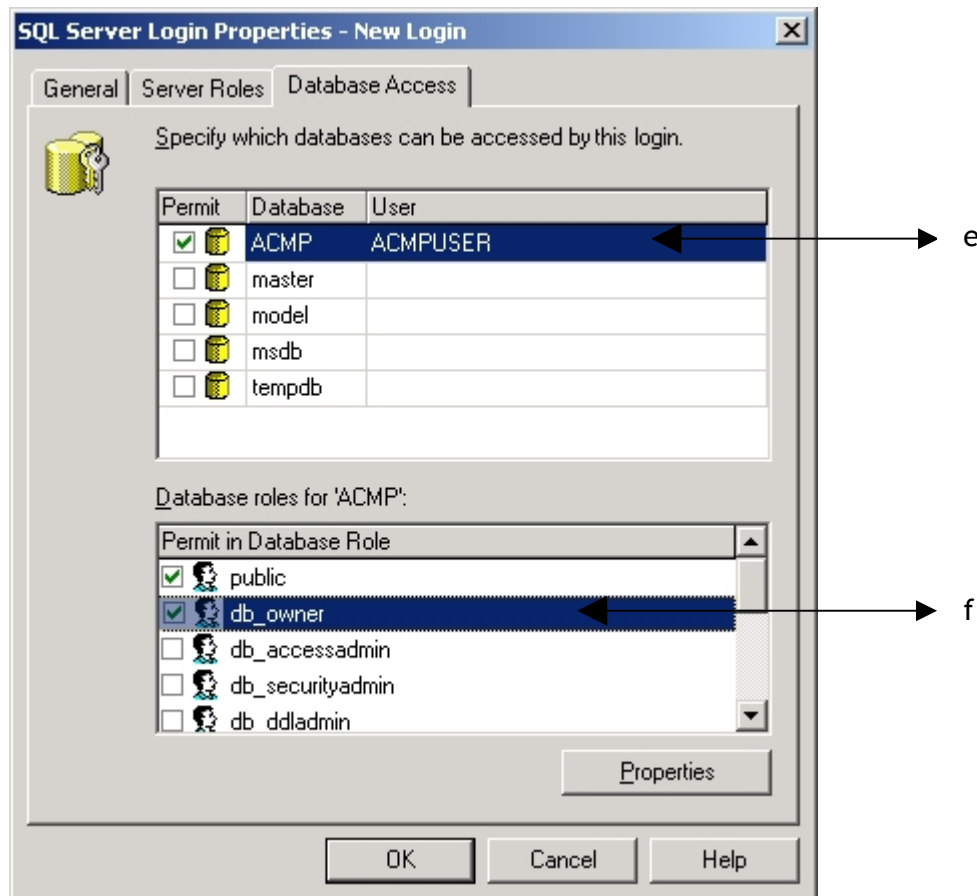
c: enter and confirm the Password

d: choose the newly created Database (under Defaults)



e: Indicate in the tab sheet "Database Access" the data base, the user ought to access (again the newly created database) and ...

f: select the rights, which the ACMP user needs (db\_owner).



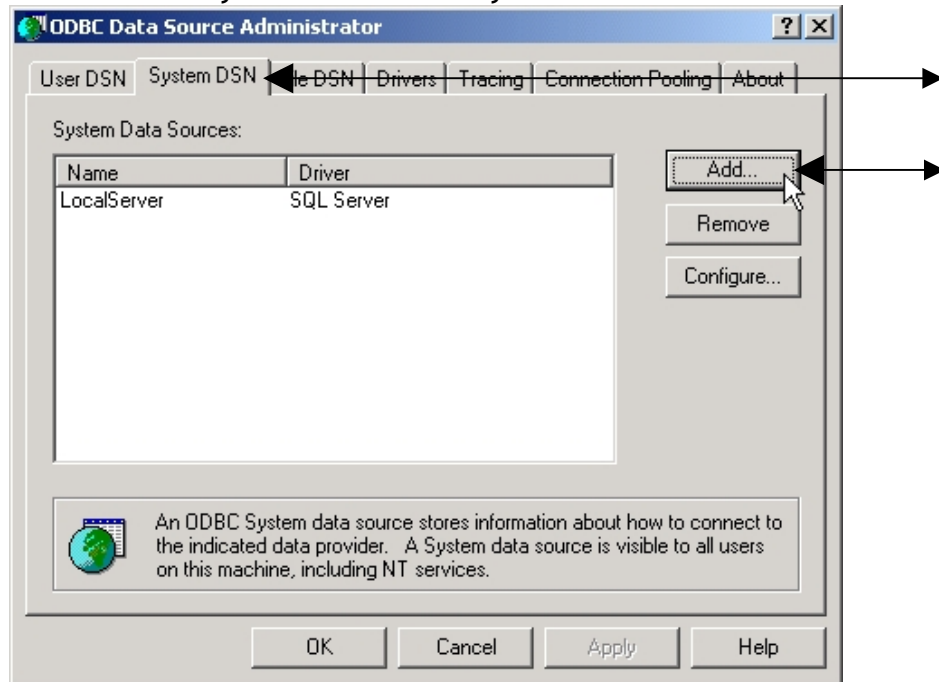
Now the Microsoft SQL Server Manager can be closed.

## ODBC

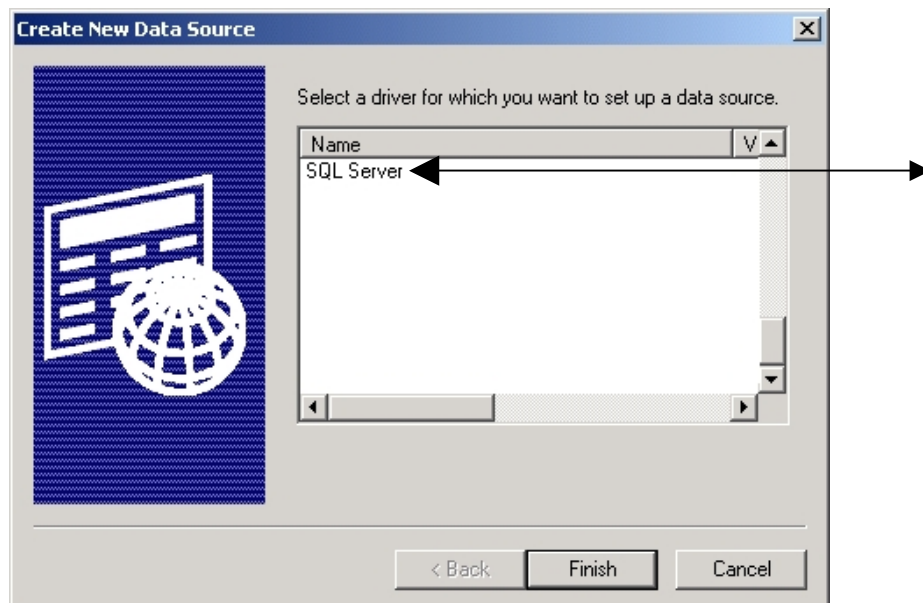
In order that the access to data, which base on the data access standard SQL, in the data base management systems is possible for ACMP, the ODBC (Open Database Connectivity) programming interface must be setted.

Therefore open Programs> Administration> Data Source (ODBC) and:

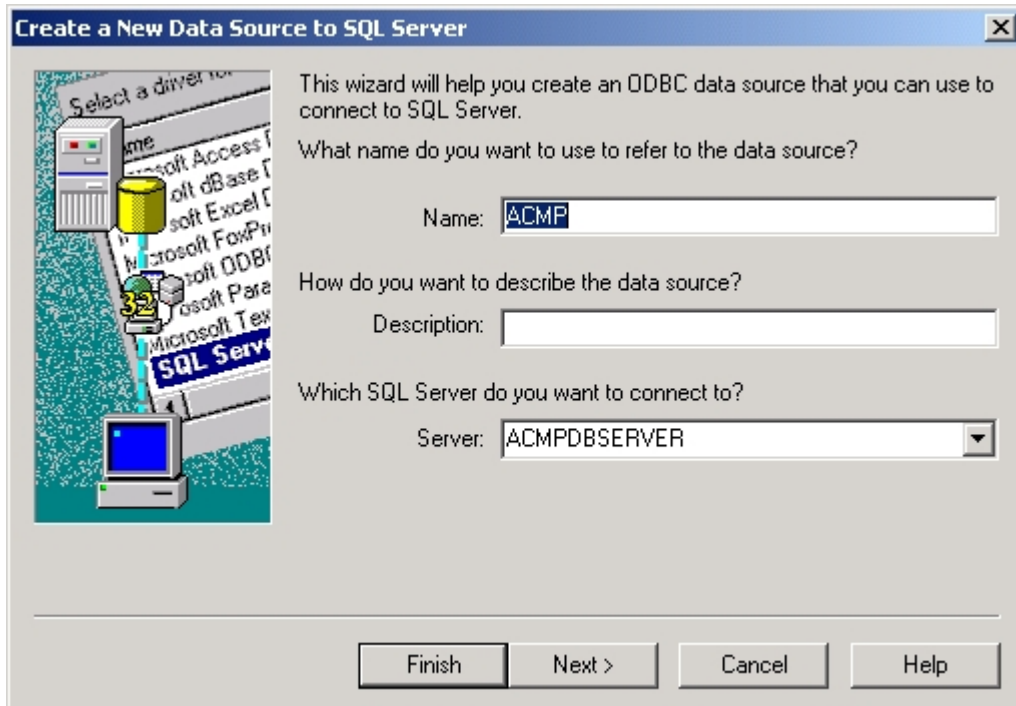
### 1. Add under System DSN a new System Data Source



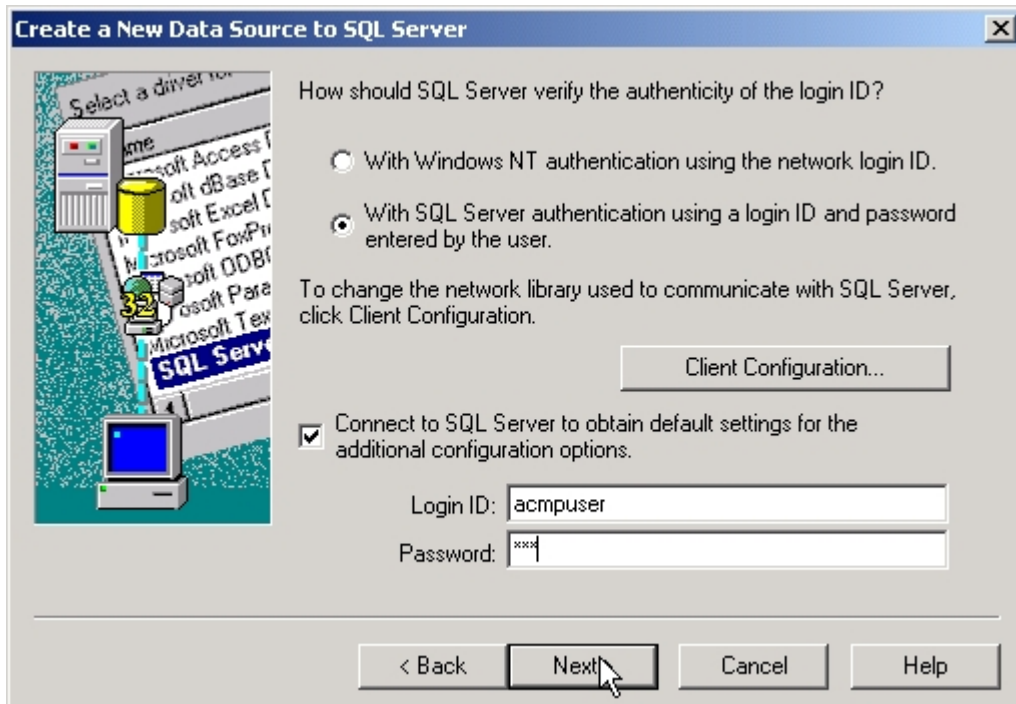
### 2. Then create a New Data Source (SQL-Server)



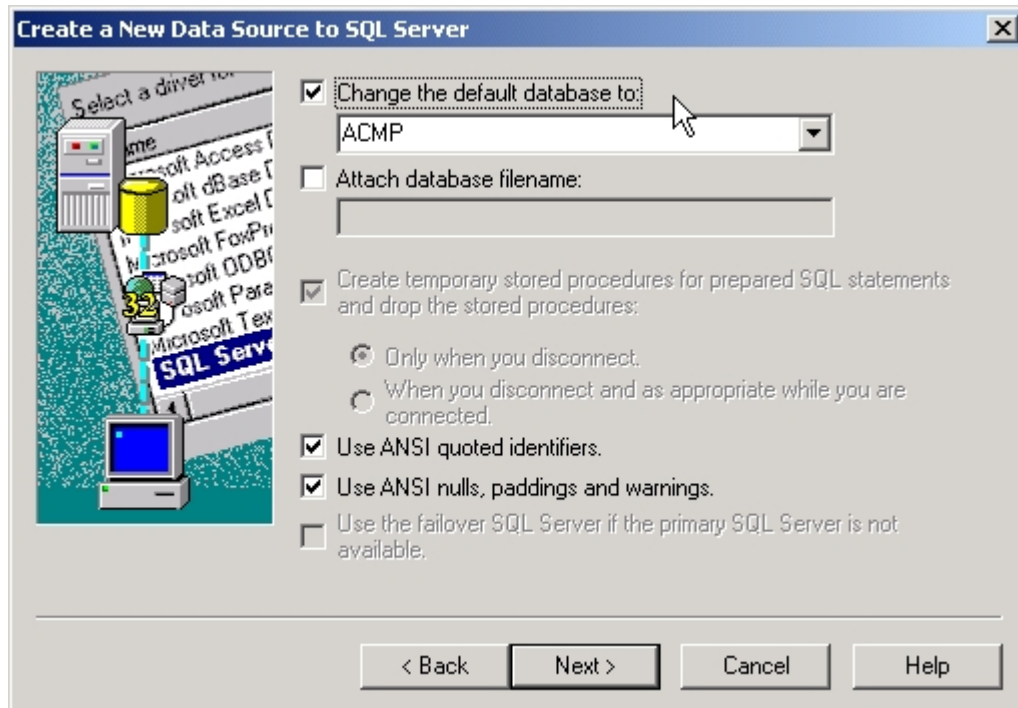
3. Enter the name - **this must be ACMP** - which should be used, in order to refer to the data source and select, with which SQL server the connection should be built up. > next



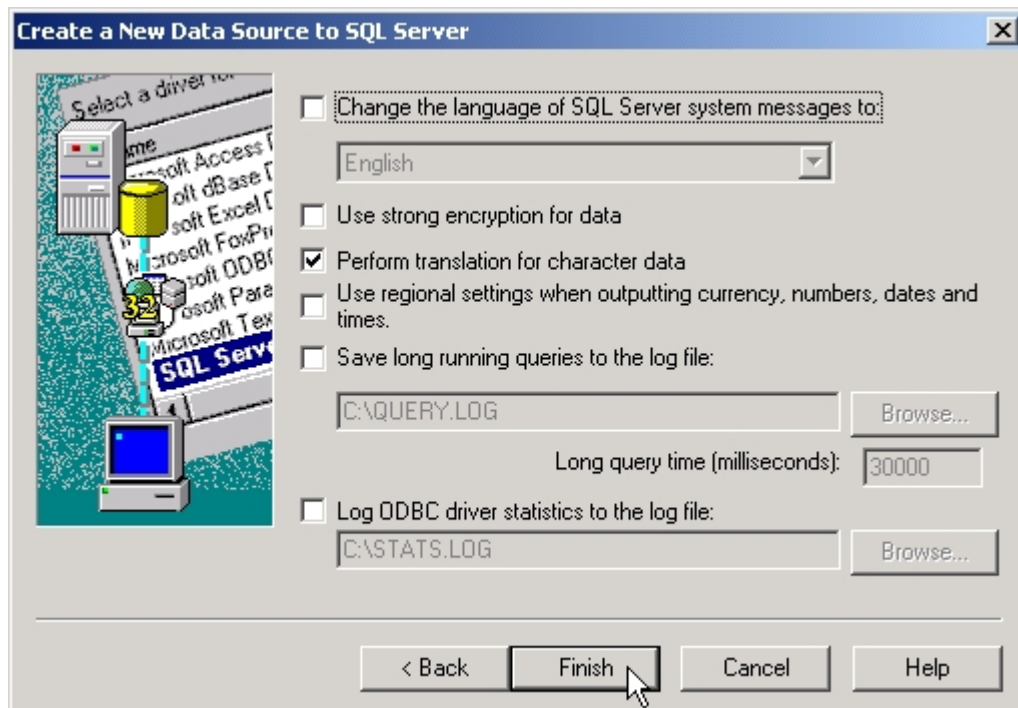
4. Select the SQL server authentication and register the new created user name with the according password > Next



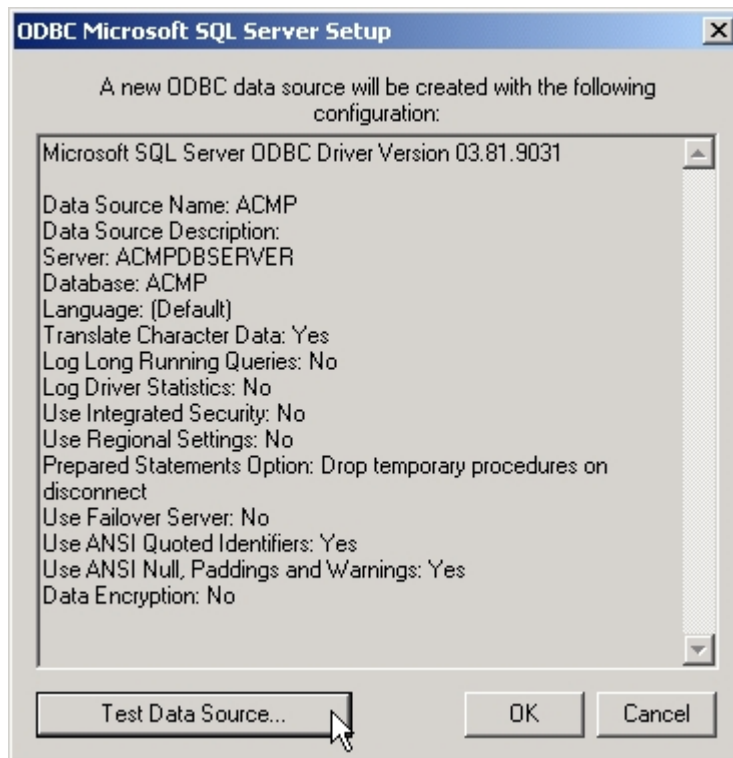
5. Mark "Change the default database to:" and select the data base, which was created in the beginning. > Next



6. "Finish"



For checking whether the connection is built up, click "Test Data Source...".



After successful test the input can now be confirmed with "OK" and the data source administration can be closed.

### Now ACMP can be installed.

It is recommended that the newly created user must be entered as "Database User" with the "Database Password", if the default user "SA" is not used.

