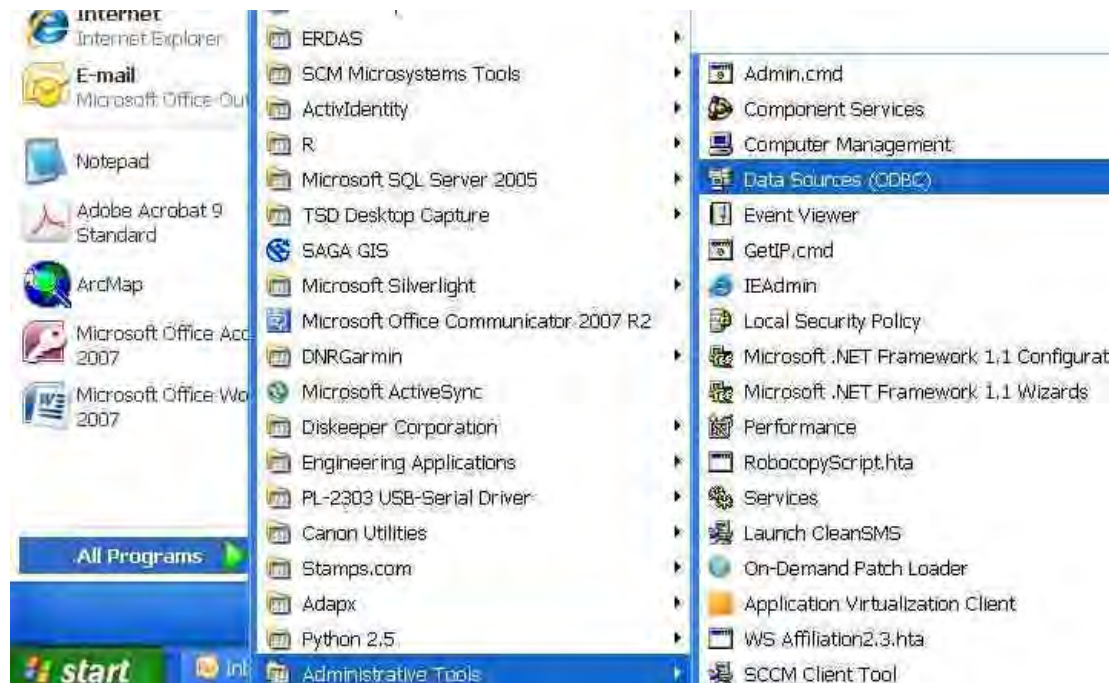


Creating an ODBC Connection to a local NASIS database

Go to Start → All Programs → Data Sources (ODBC)



The following dialog box will open....

Click on the Add.... Button.



Choose a new SQL Server data source....click Finish.



Select the new data source you just added and click the Configure button to open the dialog box below.



Microsoft SQL Server DSN Configuration

This wizard will help you create an ODBC data source that you can use to connect to SQL Server.

What name do you want to use to refer to the data source?

Name:

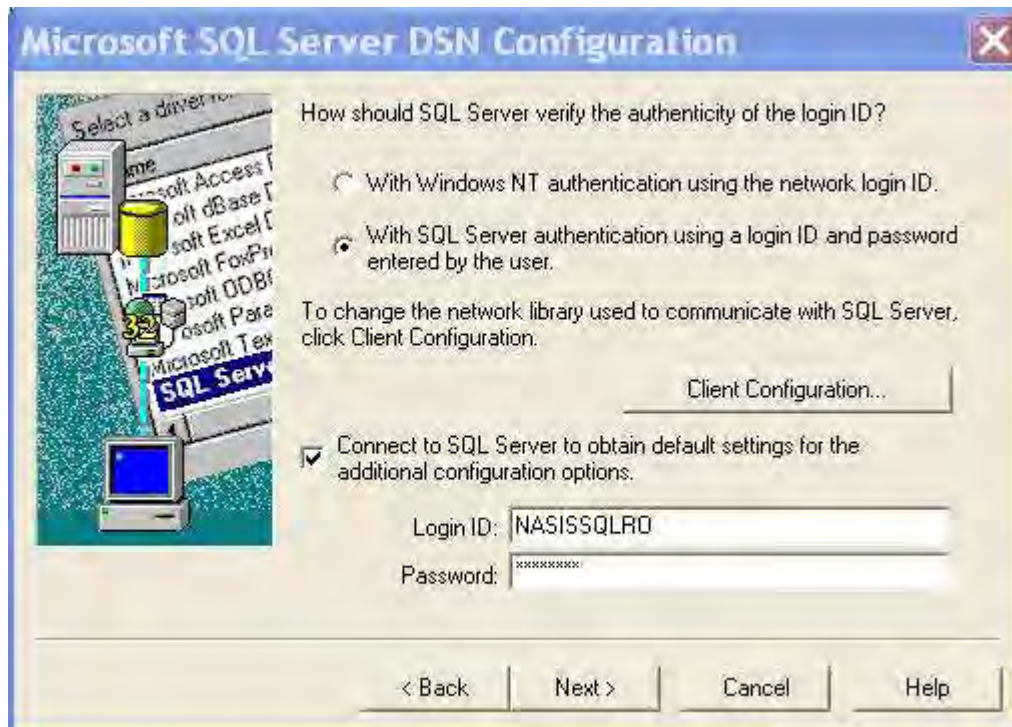
How do you want to describe the data source?

Description:

Which SQL Server do you want to connect to?

Server:

Name the connection "nasis_local". Enter a description and then enter the server...this will be your computer name (which can be selected from the drop down list) and then type in "\NASISSQLEXPRESS" after it. Click on Next >.....



Microsoft SQL Server DSN Configuration

How should SQL Server verify the authenticity of the login ID?

☐ With Windows NT authentication using the network login ID.

☒ With SQL Server authentication using a login ID and password entered by the user.

To change the network library used to communicate with SQL Server, click Client Configuration.

☒ Connect to SQL Server to obtain default settings for the additional configuration options.

Login ID:

Password:

Select the setting as shown above. Enter the Login ID, which is “NASIS SQLRO” and then enter the password which is “Re@d0n1y”. Note: it is easy to type the password wrong, for clarification, the password is R, e, @, d, 0 – zero, n, 1 – one, y. Click on Next >.....



As seen above, Click on the Change the default database to check box and then select “Nasis-local” from the drop down list. Accept the other default settings as shown above. Click on Next >.....



Accept the default selections on the last dialog box and click on Finish. Congratulations, you have now created an ODBC connection to your local NASIS database.