



database, which in this case is Microsoft SQL Server (default).

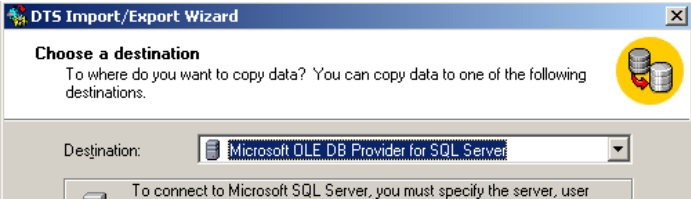


Figure 6 - Data Source to Import Data

8. Enter the login information and select the SQL server where you want to import data.

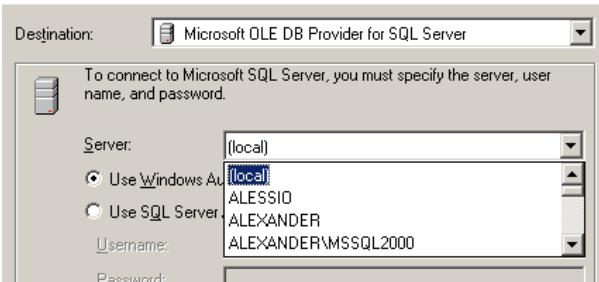


Figure 7 - Selecting the Server

9. Select the database where you want to import data.

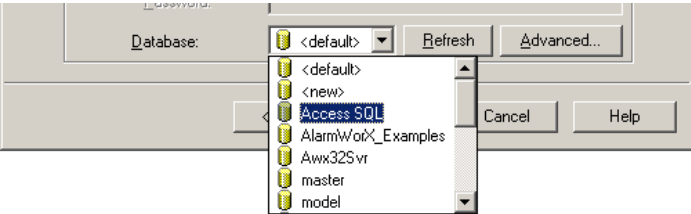


Figure 8 - Selecting the Database

10. After clicking **Next**, you will be asked if you want to import whole tables and views or specific data using a query.

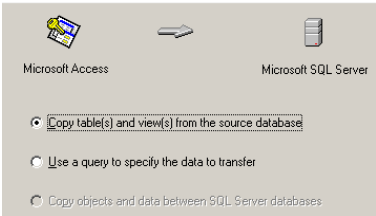


Figure 9 - Choosing to Import Whole Tables or Specific Data

11. If you choose to use a query, after clicking **Next**, a dialog box will pop up for you to enter your query.
12. If you choose to copy whole tables, after clicking **Next**, you will be prompted to select the tables you want.

13. Check the tables you want. By default, the destination table will have the same name.

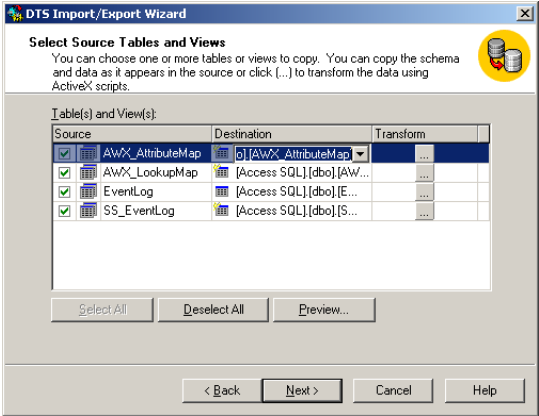


Figure 10 - Selecting the Tables

14. After clicking **Next**, it will ask if you want to execute the import immediately or at a later time.
15. Click **Next** after making the selection and if you chose to execute it immediately, the import process will start after clicking **Finish**.
16. Refresh the tables view and you will see that the tables have been successfully imported.

Import/Export Configuration Databases

1. If you wish to change your configuration from Access to SQL, you will need a UDL Data Link File to use that SQL configuration.
2. You can either make your own UDL Data Link file, or edit an existing one to point to the desired configuration database.