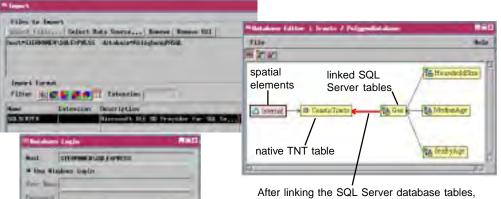
Link to SQL Server Database

DID YOU KNOW ... you can link your TNT spatial objects to attributes in an SQL Server database?

What Linking to an SQL Server Database Gives You

- Maintain spatial attributes in a central, server-based relational database
- Attribute data transparently shared with other users and software
- Linked spatial data fully portable on Windows computers in the server network
- Database log in required only when first establishing the database link
- All keyfield relationships between SQL Server tables maintained by the link
- Base element styling and DataTips on linked SQL Server attributes
- Updated attribute values automatically available in TNT upon open or refresh of table view



After linking the SQL Server database tables, use the Database Editor to manually assign a keyfield relationship between the root MySQL table and a native TNT table.

How to Link to an SQL Server Database

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- Make sure that the root SQL Server table has a primary key field with unique values corresponding to those in a native TNT table.
- Choose the SQL SERVER format in the Import process.

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- Press the Select Data Source... button and log in to the desired database.
- Turn on the Link Only toggle in the Import Parameters window.
- Select the element database in the TNT spatial object to contain the linked representations of the SQL Server tables.
- After the link is made, use the Database Editor to relate the linked SQL Server root table to a TNT table that is attached to the spatial elements.



WANT TO KNOW MORE?

See the tutorial booklet: Importing Geodata

