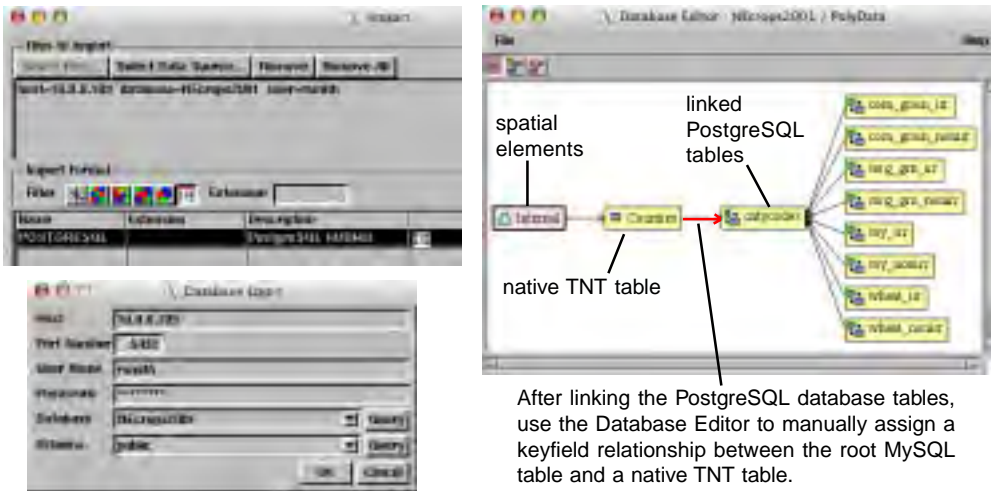


Link to PostgreSQL Database

DID YOU KNOW . . . you can link your TNT spatial objects to attributes in a PostgreSQL database?

What Linking to a PostgreSQL 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 within the server network
- Database log in required only when first establishing the database link
- All keyfield relationships between PostgreSQL tables maintained by the link
- Base element styling and DataTips on linked PostgreSQL attributes
- Updated attribute values automatically available in TNT upon open or refresh of table view



After linking the PostgreSQL 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 a PostgreSQL Database

- Make sure that the root PostgreSQL table has a primary key field with unique values corresponding to those in a native TNT table.
- Choose the POSTGRES format in the Import process.
- Press the Select Data Source... button and log in to the desired database and schema.
- 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 PostgreSQL tables.
- After the link is made, use the Database Editor to relate the linked PostgreSQL root table to a TNT table that is attached to the spatial elements.

WANT TO KNOW MORE?

See the tutorial booklet:

Importing Geodata

