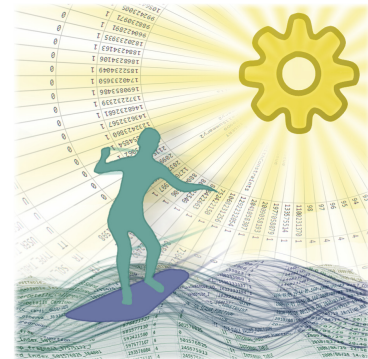# Data surf

Data Surf is a tool that allows you to navigate the data in your databases with consummate ease.

Data Surf represents the data that you surf as a graph, allowing you to find related data by following the chains created by foreign key references within your data.

You will be able to investigate data issues faster than ever before, and, because of the export facility, you will be able to create much more meaningful reports about the structure of data in your databases.

Features include:

- Intuitive interface
  - Navigate your data through foreign keys, by simply clicking on a row of data, and choosing the foreign key that you want to follow
  - Easily choose a starting point for your surf and find all related data in another table with just two clicks
- Customizable appearance
  - Change the appearance of a single data node or a data node and all it's dependent data nodes quickly and easily
- Image export
  - Export images of your surf graph to include in reports and supporting documentation
- Layout
  - Lay out the graph using multiple layout algorithms
- Full graph & data storage
  - Save and load your surf graphs, including all the data that is held by each data node
- Integrated object browser
  - Use the same object browser as found in all Atlantis applications, allowing you to browse, search and filter database schema quickly and simply

Editions Available

Data Surf is a completely free product, so there is only the Community edition.

Comes with full functionality available.