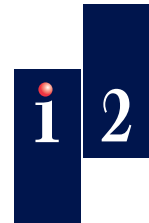


iBridge 8

DESKTOP AUTOMATED DATA ACQUISITION



Accelerating Your Mission.

iBridge 8, part of the *i2 Intelligence-Led Operations Platform*, is an advanced connectivity and analytical search solution that connects *Analyst's Notebook* users directly to enterprise databases with powerful search and query capabilities that increase the timeliness and accuracy of analytical products.

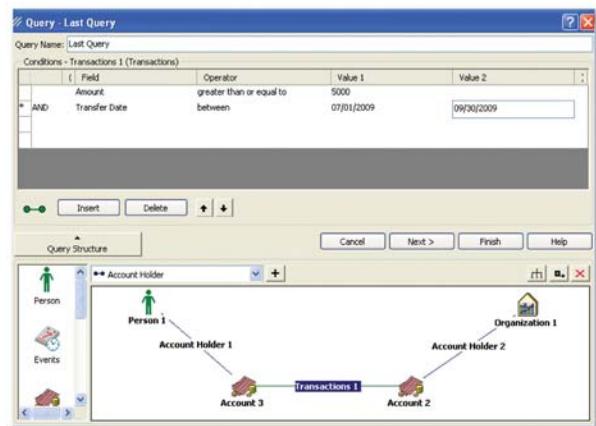
Analysts need access to the most current data for effective analysis but often this data is locked in multiple databases with varied and complex interfaces. Accessing this data is time consuming and slows the analytical process. Many times the data is hidden or incomplete, exposing the analyst to the danger of missing information that would be critical to their analysis.

iBridge increases the timeliness of analytical products by connecting *Analyst's Notebook* users directly to their enterprise databases including Oracle, Microsoft Access and Microsoft SQL Server. It is a desktop-deployed solution and can empower users independent of IT support or enterprise investments.

iBridge provides powerful search and query tools that increase the accuracy of the analysis. Results are returned as analysis-ready data directly within the analytical environment. *iBridge* ensures the most comprehensive searches by automatically and easily building complex database queries, locates data when only partial information is known, and quickly locates and visualises related information – all directly from the chart visualisation and *Analyst's Notebook* task pane.

Increase the timeliness of analysis with *iBridge's* live connectivity directly from *Analyst's Notebook* to enterprise databases

- Decreases the time dedicated to collecting information throughout the entire analysis process
- Provides immediate access to the most up-to-date information available eliminating the need to manually import data
- Fastest desktop data acquisition solution for *Analyst's Notebook* that visually identifies hidden connections between records in enterprise databases



Query – Ask questions by drawing a query, utilise simple drop-down pick lists when creating a query and save for future use



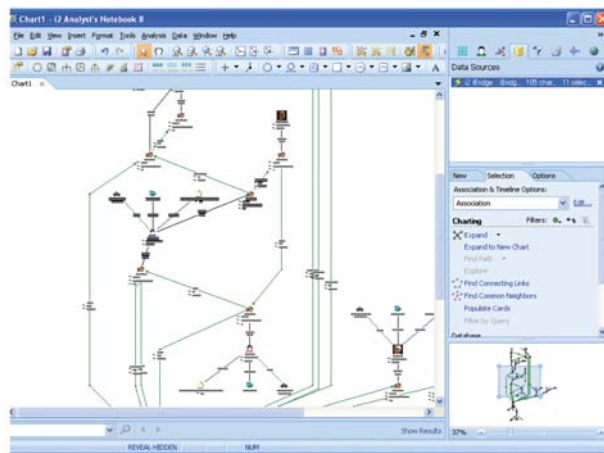
Find – Provides short-cut functionality to quickly locate relevant information hidden in one or more databases

Improve the completeness and accuracy of analysis with a flexible set of tools that ensures users always have the right searching option

- **Visual Query:** Increases the precision of research by empowering users to perform complex queries without having to understand complex query languages or database structures. Users simply ask questions by 'drawing' a query using familiar entities-links-properties metaphors
- **Find Search:** Quickly locates items of interest based on full or partial information without leaving the analytical environment
- **Expand Search:** A single click searches directly from the chart, returning to the database and retrieving additional information about an item, returning details of linked entities and enabling analysts to see what their item of interest is linked to
- **Explore:** Speeds research as it interactively explores the database and charts only the items that are relevant to your analysis

Capitalise on existing data and technologies with fast implementation and desktop deployment

- End users are up-and-running quickly without requiring IT support or enterprise investments
- Provides secure access to a wealth of data already stored in your organisation's systems as users easily model relational databases in task-specific ways delivering flexible, visual views of complex relational database data
- Minimises end-user training by providing access to data in a single, familiar and easy to use environment



Immediate access to a bundle of search and query options directly from the Analyst's Notebook 8 Database Task Pane

iBridge 8 key benefits:

- Increases timeliness of intelligence with live read-only connectivity from Analyst's Notebook to databases within LAN
- Improves completeness and accuracy of analysis by providing multiple searching options bundled into one environment and returning results as analysis-ready data
- Fast implementation with low Total Cost of Ownership. A COTS software and CD-based deployment to the desktop

For more information see:
www.i2group.com



www.i2group.com

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