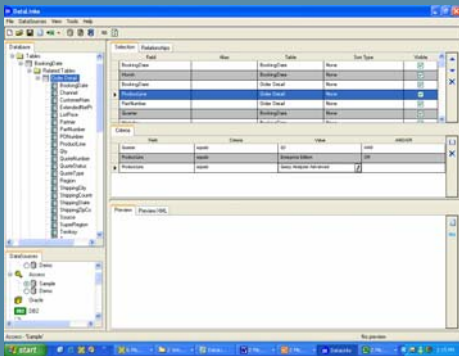


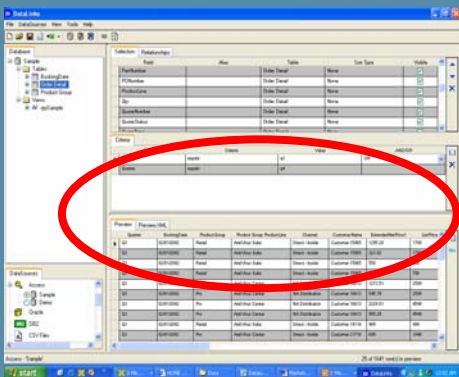
"DataLinks...The software allows the user to gather data stored in separate places and in various formats into a single Excel file, from which reports, data manipulation, graphs, and data checking can be performed. ...Those who work with disparate data formats could well find this product to be essential to their future work."

*~Joseph M. Hilbe, J.D.,
Ph.D.
Editor, Software Reviews,
The American Statistician*



User Interface:

- pick between all of your datasources
- View all tables and views
- Drag and drop only the fields you want
- Set Criteria for report



View sample of data in Preview Pane. Preview in Excel or XML

So many tools, so little time:

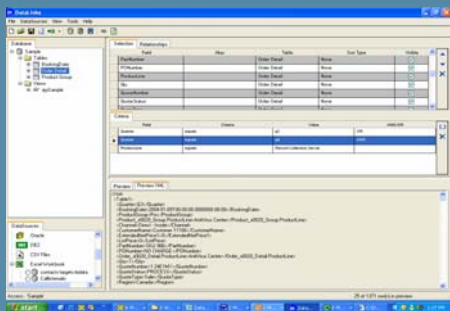
If you are like so many business users today who need to know proprietary report writing languages and customer software solutions to simply extract information from your source systems, then DataLinks Query will save you frustration, time, and money. DataLinks Query acts as a universal translator, putting each data source in a format that is easy to understand and easy to use. You will be able to see all of your data sources from one window, and have the ability to simply click the source that you would like access to. Extract data from all of your data sources, organize it, and export it to Excel all from one easy to learn solution. DataLinks Query will be the last query tool that you will ever need to learn to use. Because it is built using MSSO, a non-proprietary solution, any new data source that you install, will be accessible by DataLinks Query.

Make Queries and Reporting a Snap with DataLinks Query:

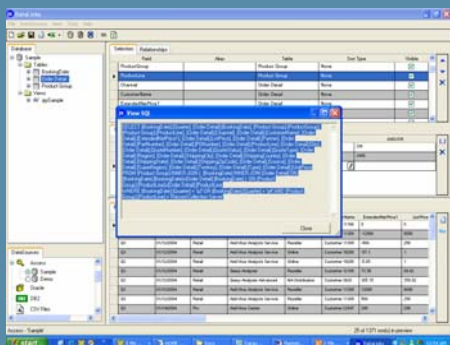
DataLinks Query has a single user interface to access multiple data sources. Whether retrieving information from Microsoft Access, CSV files, Text Files, DB2, Oracle, so on, the data is accessed and pulled directly into an excel spreadsheet. DataLinks Query is so easy to use that business users are able to independently access data from simple to the most complex data sources without spending the time or money to learn special report writing languages specific to each data source.

The best thing about DataLinks Query is that is 100% safe and complies with each users designated desktop security access. There are no configuration cost or consultation fees. Simply install and go!

Supported	Generic	CRM	ERP	WebAnalytics	Call Center
Txt Files	My SQL	Siebel	Oracle	WebTrends	Avaya
CSV Files	Sybase	Sales-Force.com	Peoplesoft	WebSide Story	Nortel
Excel	Informix	Sugar CRM	Lawson	Omniure	Aspect
Access	SQL Base		GreatPlains	Sawmill	
SQL Server	Fox Pro		Quickbooks		
Oracle	Pervasive				
DB2	PostgrpSQL				



Export results out to Excel, CSV or XML



DataLinks writes the SQL statement as you build your query. Write SQL statements like a pro right out of the box. Already know SQL? Use DataLinks to write 90% of the code you will ever need.

Great products available from Business Intelligence:

DataLinks Dashboard Builder: Build Interactive Dashboards with our automated dashboard builder in a matter of minutes. Magazine quality dashboards can be yours with little to no effort.

DataLinks Pro: DataLinks Pro allows for virtual data warehouses to be built in minutes right from your desktop and right out of the box. Create schema layers that allow users to interact across Server, Desktop, and Web data in minutes. DataLinks makes Data integration easier than ever before.

DataLinks ReadyData : DataLinks ReadyData Reporting allows for difficult reporting and analysis tasks to be accomplished at a fraction of the time and effort it takes to deploy stock system reports.

Services: At Business Intelligence Inc. we pride ourselves in our ability to offer a full suite of support services to our valued customers who have a need to streamline and maximize the benefits of your current solutions.

Connect and Analyze On Line & Off Line Data:

DataLinks Query accesses on line and off line data in a simple straightforward way. Many of our customers use DataLinks Query to extract on line data and use the output to merge with their server and desktop data sources. Before DataLinks Query, users would have to create two queries using vendor specific applications. They would then download the results into Excel where they would manually “delete” duplicate data output. With DataLinks Query, users were able to create a query/report that would only contain unique values, giving them a merged set of information to use and analyze. A process that use to take hours, is quickly reduces to minutes using DataLinks Query.

SQL for Excel:

DataLinks Query is a perfect tool for anyone that uses SQL to create output from multiple data sources. Instead of sitting at your desk spending wasted time writing SQL code, with a point and a click DataLinks Query will automate the process, decreasing processing time by 90%.

Other Uses for DataLinks Query

- Eliminate timely routines associated with scrubbing data in Excel
- Turn your CSV files into a Database that can be refreshed in Excel
- Eliminate layers of connectivity technology and get direct, safe, secure access to your data sources
- Easy to use SQL writer through User interface
- Write to XML in a snap.

For more information please visit us on the web at www.bidata.net, or to contact a sales representative please call us at 503.476.7005 or e-mail us at sales@bidata.net

SYSTEM REQUIREMENTS

- Windows 2000 or higher
- Excel XP or higher
- .Net Framework 1.1
- 512 MB RAM
- 12 MB of hard drive space for DataLinks
- plus space for Excel workbooks created