

Data Librarian

It's Your Data...Keep It!

- ✓ Do you struggle to combine data from multiple sources in order to accurately report your Credit Union's position?
- ✓ Would monthly board and periodic audit reporting, as well as data analysis and planning, be easier if ALL your data was housed in one easy to access location?
- ✓ Have you attempted to access historical information, only to discover it had been overwritten or lost?

If you answered yes to any of these questions, then the Data Librarian will make your reporting and data analysis easier and more efficient.

Data Librarian centralizes your data in one location, allowing you to analyze and report on your Credit Union's membership and trends with ease. In addition to your host data, data such as home banking, mortgage, and credit card information from third party and custom data sources can be stored in one easy to access location. The Data Librarian has two data storage modes for you to choose: *Snapshot* - separate databases by data source and date or *Warehouse* - a single database that appends data.

The Data Librarian platform and infrastructure resides on SQL Server and uses industry standard tools for fast transference of data. Any data source that can be accessed via native SQLServer or ODBC can be imported into Data Librarian. Reporting is made easier through automatic recognition of databases schema changes.

FEATURES & BENEFITS

- Point in time data captured and stored -- No more overwritten or lost data
- Database captures scheduled at a frequency YOU define
- Data stored for a period of time YOU define
- Ability to capture data from third party and custom data sources, including information regarding home banking, mortgage, credit card, and MCIF data
- Easy to use and administer with the Data Librarian Administrator.
- Two data storage modes:
 - Snapshot -- separate databases
 - Warehouse -- single, expanding database
- Highly efficient data pump technology moves data quickly from your source database to the Data Librarian
- Reporting made easier through automatic recognition of database schema changes

For More Information:

Contact Keith Bluford at 763-557-6484
or visit [www.intellectualdimensions.com/contact us](http://www.intellectualdimensions.com/contact-us)

"Helping Credit Unions Work Smarter, Not Harder"

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