

Visualfiles Pro2SQL

Visualfiles Pro2SQL enables you to perform a data extract from Visualfiles, then load and transform the data into a Microsoft SQL Server database to create a 'real world' data warehouse view of your Visualfiles case management system that is then available for reporting, analysis and presentation.

When the Visualfiles Pro2SQL module is configured, it supports an initial bulk load of data from Visualfiles into SQL and then it maintains an ongoing, continuous trickle-feed of data to ensure the SQL database is kept

in near real-time synchronisation with Visualfiles. 'Near real-time' means as close to real-time as possible but without guarantees of meeting specific deadlines.

Features

- Bulk load of data into SQL repository. Provides a near real-time SQL data warehouse, automatically extracted from Visualfiles.
- Automatic transformation of data into normalised SQL structure.
- Self-learning functionality to automatically replicate any changes in user-defined Visualfiles elements (e.g. additional application data and entity data) and reflects these in the data warehouse. 'Load and leave' once setup data is automatically replicated without intervention.
- Powerful configuration console and monitoring. Simple to setup and configure without the need for extensive technical input.
- Embedded within the core Visualfiles software.
- Multi-threading capabilities, batch and real-time streaming options.
- Built using established tools from Progress Software.

Advantages

- Easily understood transformed data structure.
- Separates the operational Visualfiles database from the management information repository.
- Industry standard technology: Microsoft SQL Server.
- Supports any SQL compliant report technologies, so anything can be used for reporting.
- Easily integrated into a wider business reporting environment.
- Facilitates the delivery of real-time insight into business performance, provides answers faster for end users, internal teams, business owners and your clients.
- Minimal impact on the live Visualfiles system.

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Lexis® Visualfiles™

For more information

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