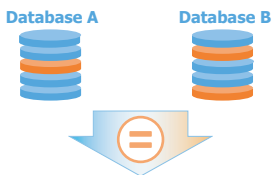
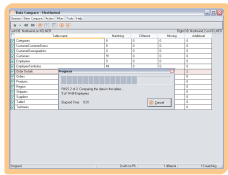


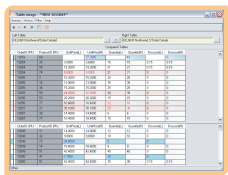
Select databases from local and/or remote server



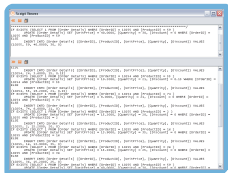
Compare data and view table differences in easy to manipulate user interface



Merge data in both directions by selection or table.



Synchronize with autogenerated SQL script based on merge actions



## System Requirements

- » Microsoft Windows 2000, Microsoft Windows XP/Vista, Microsoft Windows 2003 Server
- » Microsoft .NET Framework 2.0 and later
- » Microsoft Data Access Components (MDAC) 2.6 and later

## Supported Microsoft SQL Server Versions

- » Microsoft SQL Server 2005 (all editions)
- » Microsoft SQL Server 2005 Express
- » Microsoft SQL Server 2000 (all editions)
- » Microsoft MSDE 2000
- » Remote Microsoft SQL Server instances

**SQL Studio Data Compare** - Advanced data comparison utility for Microsoft SQL Server databases that helps you visualize changes in your data and keeps your databases in sync. It is a high speed database comparison tool to analyze your data and to generate instant results. Whether you need to keep two databases in sync, or have to migrate test or development database to production, SQL Studio Data Compare is the right tool for the job.

## Compare data in two data sources and merge differences

- » Compare all tables in two databases or make a custom selection from the tables to compare
- » Automatic check for foreign key related tables that are not included and options to include them in the scripting
- » Save the current session to project
- » Color Coding - red for missing primary keys, light red for different/missing/additional, white for same/not compared
- » Data Filtering - options to show only the missing primary keys/different/same
- » Compare remote server databases
- » Command line interface to automate and schedule comparison
- » Multiple server locations to organize servers into logical groups

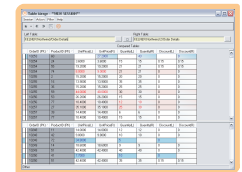
## Compare table structure and generate synchronization scripts

- » Real Data Compare - the compare of the tables is done by comparing the actual data stored in them
- » Visual indication for differences between tables - status icons and color coding
- » Data Filtering - show only all/different/new
- » Powerful Synchronization - row and cell copy, delete individual rows
- » In place cell editing
- » Internal data viewer for BINARY and NTEXT fields
- » External diff tools support
- » Filtering by Columns - exclude/include columns
- » Save compare parameters in projects to streamline routine jobs
- » Check for foreign key violations
- » Data search by keywords
- » Define custom primary keys when a primary key is missing

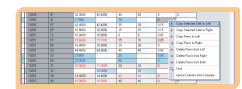
Select tables from local and/or remote server



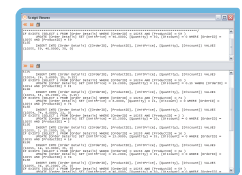
Compare data and view row differences in easy to manipulate user interface



Merge data in both directions by table, row or cell



Synchronize with autogenerated SQL script based on merge actions



Compare your data today!