

DELPHI REPORTING & ANALYTICS

KEY CHALLENGES

- Lack of quality data prevents insurers from properly assessing core areas of their business, including risk assessment, underwriting, new product development, claims, and customer service.
- Incompatible data formats dispersed among multiple, disparate systems within heavily siloed insurance organizations results in severe data quality issues.

For many property and casualty insurance organizations, data access is a tedious and frustrating process. Business managers often wait days or weeks for critical data as their IT staff develops and generates custom reports. Today, powerful reporting and analytics tools are available to put the power back into the hands of business users.

Delphi Reporting & Analytics is a state-of-the-art toolset designed to enable all levels of users to create and maintain reports of varying complexity based on the data stored across the Delphi products.

BUSINESS BENEFITS

- **Base Reports** Provide industry standard reports out-of-the-box, including prompts to easily tailor report content dynamically.
- **Ease of Use** User-friendly report creation interface allows for easy and quick creation of reports using “drag and drop” functionality.
- **Complex Analysis** Create robust abstracts that facilitate analysis and time-period comparisons. Offer “built-in” charting options to create professional-looking presentations.
- **Flexible Filtering** Tailor report content to meet multiple report specifications allowing the reuse of reports for multiple business scenarios.
- **Scheduling** Reduce and eliminate manual work by scheduling reports to run and be delivered via email when needed. Schedules are flexible and can be defined to execute at specific times or intervals.
- **Customized Measures** Customize reports with your own defined measures and facts for trending analysis. “Color code” report content using conditional formatting to create highly intuitive and informative analysis.
- **Advanced Reporting** Technically-oriented users can use Report Designer to create reports based on a broad range of report specifications. Report Designer is an extremely powerful tool that supplements the business user-oriented “drag and drop” tools in Delphi Reporting & Analytics.

For more than 25 years, Delphi Technology has been the recognized leader in providing business software solutions to the property and casualty insurance industry. Delphi delivers a comprehensive range of proven software solutions including underwriting, policy management, claims management, financial management, business intelligence, and predictive analytics.

Leveraging a highly flexible technology platform, Delphi enables companies to streamline their operations, optimize their business processes, and respond to changing business needs resulting in reduced costs, increased operational efficiency, and improved business intelligence.

Delphi Technology utilizes a proven implementation methodology ensuring the transfer of critical technical, business, and market expertise throughout the deployment process resulting in successful implementations that come in on schedule and on budget.

Headquartered in Boston, MA, Delphi Technology has offices throughout North America and in Shanghai, China.

KEY FEATURES

- **Ease of Reporting** Allows the creation of ad-hoc reports using a friendly user console. Reports support common reporting features such as sorting, grouping, aggregation, and summaries. Report columns can easily be rearranged.
- **Output Options** Reports can be exported to popular output options such as Excel and PDF.
- **Filtering** Complex filtering can be easily defined to produce the desired subset of data. Prompts for filtering values can be easily created to allow a single report to be used for multiple scenarios.
- **Scheduling** Reports can be scheduled to execute at user-defined times and intervals.
- **Maintain Data Currency** Utilize Extract, Transform, and Load (ETL) to transform OLTP data on a regular basis to maintain currency.
- **Complex Analyses / Charting** Allows the creation of more complex analyses that can facilitate comparison of data over specified time periods. Reports can be easily converted from tabular format to a variety of pre-configured charting options.
- **Customized Measures** Users can define their own measures and facts such as trends, percent rankings, and user-defined calculations.
- **Advanced Reporting** More technical users can use the report designer tool to create highly complex reports using advanced business rules and formatting options. Report Designer can be used to modify and supplement the out-of-the-box base reports per company specifications. Reports created or modified can be published to the user console for general usage.