ANALYTICS

ANALYZE YOUR DATA WITHOUT RESTRICTIONS

The Diver Solution™ is unique in its ability to allow users to "dive" in any direction they wish without the limitations of pre-set "drill paths" or hierarchical constraints found in conventional OLAP tools. Despite its powerful analytical capabilities, diving is a simple point-and-click operation. No SQL queries, scripting or programming are required to explore and analyze your data.

PRODUCTS: DI-DIVER / PRODIVER / NETDIVER / CELLDIVER

DI-Diver provides analysis and exploration of data with a point-and-click user interface, displaying data in several tabular report formats or in one of two dozen graphical formats. The DI-Diver interface allows your analysts to obtain successively more detailed levels of information by diving deeper and deeper into their Models.

ProDiver (the client/server version of DI-Diver) is a completely self contained data visualization, analysis, and reporting tool for Windows designed to provide a powerful interactive interface to multi-dimensional data. ProDiver supports a variety of tabular and graphical formats, statistics, user-defined calculations, mapping, grouping, and reporting functions. Users can copy and paste data into Microsoft Office applications (Excel, Word and PowerPoint) and can also export data for use in other applications.

NetDiver is a zero-footprint client application. It resides on a web application server and acts as a bridge between the user's web browser and the data residing in DI Models. NetDiver passes data from your host server to a browser over a secure web server connection. NetDiver is designed for self-service users not needing full ProDiver functionality, and presents the familiar Diver interface in the browser environment. Users can dive, focus, summarize, and save their work.

CellDiver is a Microsoft Excel Add-in that allows a user to "dive" from an Excel-based console and pull data directly from DI Models into an Excel spreadsheet. Users can open Models, dive further into the data, or apply Excel-based functions.

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BUSINESS ANALYSTS HAVE ACCESS TO A BROAD RANGE OF ROLE-APPROPRIATE DIVER FUNCTIONALITY, INCLUDING BASIC REPORT VIEW MANIPULATION, DATA FOCUSING AND GROUPING, AND A WIDE RANGE OF GRAPH TYPES. REPORTING OPTIONS SUCH AS MULTITAB AND CROSSTAB ARE ALSO AVAILABLE FOR THESE USERS.

Dimensional
INSIGHT

DATA → INFORMATION → ACTION