# ALERTS, SCHEDULING & ADMINISTRATION

Too much information can incapacitate users with irrelevant data. This can cause information flow bottlenecks and slow the speed of decision making, negatively impacting items that require priority action. Users need to be provided with guidance to view exceptions in the data to avoid the pitfalls associated with information overload. The Diver Solution includes components that handle automated alerts, event and process scheduling, role-based security, data access and user administration. This ensures your users have access to role-appropriate information when they need it and are automatically updated when key performance indicators fluctuate.

PRODUCT: DIVELINE DiveLine provides a suite of powerful administration and performance tools to maintain full control of your data. These include three security levels, four options for authentication, access control at the Model or field level, and shared processing with the client software.

PRODUCT: LOOKUP MANAGER Lookup Manager is a Microsoft Excel® Add-In that allows users to access and modify server-based lookup tables, so that these tables can be associated with DI Models.

PRODUCT: DI-BROADCAST DI-Broadcast delivers both scheduled and event driven updates via e-mail. DI-Broadcast delivers timely information automatically, ranging from the audited results of production builds to the latest financial reports. With DI-Broadcast, you receive critical information the moment it happens.

PRODUCT: DI-ANALYST The DI Access Language (DIAL) is a high-level programming language designed to process, analyze, and distribute information contained in DI Models. When executed, DIAL programs can find and flag exceptional data values, sending the results out as E-mail or saved files. DI-Analyst is a program that runs an extended version of DIAL that can access summary information in DI Models. This allows DI-Analyst to perform complex data analysis by accessing and evaluating this summary information.

PRODUCT: DI-SCHEDULER DI-Scheduler allows your administrator to automate events, such as running Data Integrator scripts, launching Builder to create and update Models, or generating and sending reports.

## Dimensional INSIGHT

DATA→INFORMATION→ACTION