

What is Data Integration?

Spreadsheets are an electronic way to organize, calculate and analyze your business data. They have the ability to mix texts, graphics and mathematics resulting in graphs and charts presented in meaningful formats. Their strength and power lie in their ability to perform complex calculations based on the data provided. The ability to cross check, verify and create “what if ...” scenarios are important tools used to analyze your business trends.

Data After Hours can both design and implement spreadsheets to fit your needs. As any design project, the results are only as good as the strength of the foundation. The spreadsheet should be designed to do the work for you.

While data may be entered directly onto a spreadsheet or imported from another file or database, the ability to represent different scenarios of the same data make this program unique.

Examples of common spreadsheet designs include:

- ☆ Auto Expense Log
- ☆ Job Estimate
- ☆ Invoice
- ☆ Sales Trend Analysis
- ☆ Balance Sheet
- ☆ Quarterly Cash Flow
- ☆ Income Statement
- ☆ Buy vs Lease Reports
- ☆ New Product Sales Forecasts
- ☆ Quarterly Planner
- ☆ Bill of Lading
- ☆ Personnel Expense Reports
- ☆ Break Even Analysis
- ☆ Vendor Cost Analysis
- ☆ Financial Projections
- ☆ Sales Activity Report
- ☆ Time Sheet
- ☆ Petty Cash Report
- ☆ Purchase Order
- ☆ Mail Merge Recipient Data Files
- ☆ Appraisal Analysis
- ☆ Revenue Tracking
- ☆ Sales Quote
- ☆ Financial Comparison
- ☆ Cumulative Region Sales Reports
- ☆ Direct Marketing Analysis
- ☆ Telemarketing Report
- ☆ Average Selling Price Analysis
- ☆ Statement of Cash Flow
- ☆ Data Conversion
- ☆ Performance Surveys
- ☆ Media Forecast