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Data Integration/Management Quick Start

You're asking the right questions, but you can't access the data to help answer them. Sometimes those questions require a specific data set, however, the system it's on won't let your analysts access it the way they need. Or, the answer requires analysis of multiple data sets, housed in siloed databases that aren't integrated. If you're data is structured this way, you could be making business decisions based on bad data, and you've lost your ability to be agile.

Implementing a data warehouse - a database solution where you load and store data from all your various data sources in one database – leveraging Blast's consulting expertise will help resolve these problems and enable you to EVOLVE.

Benefits

An intelligently designed data warehouse provides the following benefits:



Standardize and access data from disparate systems in a single location, for easier reporting and analysis



Own your data - with ETL providing clean, enhanced, and granular data.



Get answers to questions faster with data that is immediately available for analysis



Improve analysis and reporting via almost any tool you choose



Process large volumes of data quickly, giving you the ability to query or perform complex predictive analytics on millions of rows of data



Control who can access and modify your data with greater security



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Scope

- ETL and Data Warehouse Build For 2 data sources.
- · Discovery Session To review key business questions to be answered; identify and document the data requirements, transformations, and enhancements (related to the two data sources)

*Data cleansing not included in standard scope

Deliverables

- · Documentation of Prioritized Goals, Objectives, and **Business Questions**
- Data Source Identification and Documentation
- · Data Profiling Types, cleanliness, etc.
- Data Models Creation
- ETL Programs Development
- Data Warehouse Creation
- Solution Test and Validation
- Documented Requirements, Data Models, Technical Solutions, and Data Dictionary - Identifies source of data, definitions, computations/calculations, and end tables/columns.

Additional Resources

Data sources we've worked with:

- APIs: DoubleClick, MediaMath, Google Analytics, AdWords, Bing, Zemanta, AWR
- Excel, CSV, and TEXT files delivered via FTP, or on a server; Dstillery files, DoubleClick log files, and various proprietary CSV files

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