



### **Metadadata<sup>®</sup> Services Description**

The Metadadata<sup>®</sup> Company offers a variety of data management services based on its Metadadata<sup>®</sup> Ontology Language and Metadadata<sup>®</sup> Toolset. Unlike other data management technology, users' data needs are not constrained by the limitations of the particular data management tool that they have available to them. The following describes key characteristics of Metadadata<sup>®</sup>'s offerings.

### **Metadadata<sup>®</sup> Ontology Language**

The foundation of Metadadata tools and services, the Metadadata<sup>®</sup> Ontology Language is used to develop both ontologies as well as to express data requirements into a database design. It provides a powerful, yet simple means to integrate data (at both the ontology and database levels) into a common form, regardless of the various sources. Further, it ensures common meaning of data and data values across different user systems while maintaining the characteristics unique to each system.

### **Metadadata<sup>®</sup> Toolset**

- Integrates data from disparate sources into a single common database design
- Exports data to disparate database targets
- Provides user-oriented querying
- Offers query-specific advice on data retrieval
- Virtual Data Retrieval eliminates need for warehousing data

### **Metadadata<sup>®</sup> Services**

- Ontology development
- Ontology integration
- Database migration
- Database integration
- System interoperability support
- Data management product development

### **Benefits**

There are numerous benefits provided by the Metadadata<sup>®</sup> Toolset. A few examples include:

- Unprecedented data interoperability
- Integration of content, data relations, and data meaning from disparate databases
- Virtual data retrieval
- Non-programming-based data migration and interoperability
- User-oriented non-programming-based data queries
- Non-destructive database design enhancements
- Attribute-level data management
- Data design reusability
- Data reusability
- Reduced data management costs

### **Further Information**

For additional information regarding the Metadadata<sup>®</sup> Toolset, please contact:

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