"Information technology and business are becoming inextricably interwoven. I don't think anybody can talk meaningfully about one without the talking about the other." —Bill Gates

Maxxphase Pantheon Data Compatibility Standard

The Organization

Pantheon DCS focuses on uniquely identifying organizations and the ownership within a family of organizations. An organization can be defined as an entity established for a group of people with a common purpose. Examples of types of organizations are a business, a society, or a professional association. Pantheon DCS identified and named organizations are used as master data in digital data systems and related to relevant measures, facts, data, and information for data system users. In many cases, named organizations are supply chain partners, customers, and competitors.

The Maxxphase Pantheon DCS product is a combination of standardized master data content and structural metadata for named organizations. A third-party master data validator will deliver standardized organization master data content. Maxxphase will provide the structural metadata that is specifically designed to convey the master data management functionality needed by modern business.

Compatible Master Data Management (MDM)

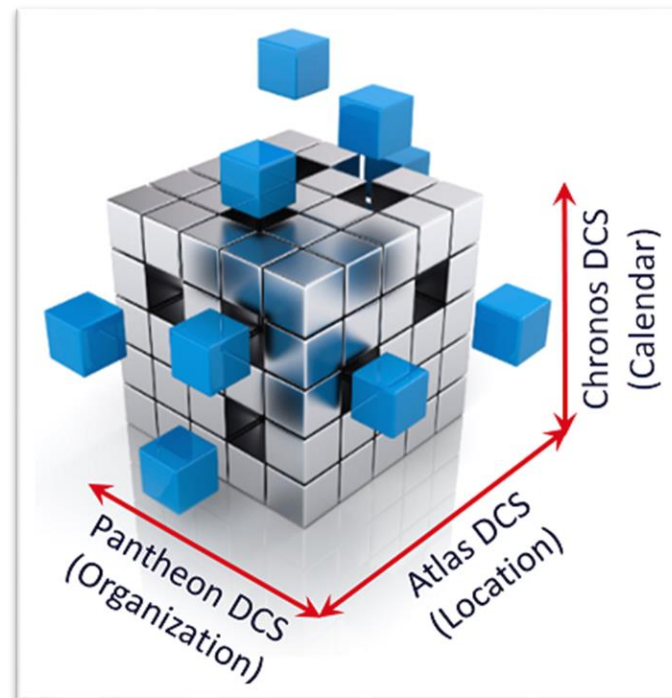The Pantheon DCS product is constructed and maintained in the MDM area, including the Pantheon DCS standard hierarchy:

- ➢ Global Ultimate Organization
- ➢ Headquarter Organization
- ➢ Parent Organization
- ➢ Organization site

Additionally, organization related Golden Data Records and Compatible Analytic Data Sets are available from the MDM compatible data system to share with any other compatible data systems.

Documentation and Software

The Maxxphase Pantheon DCS product includes software to implement Pantheon DCS related data modeling objects and database tables. Documentation included consists of the Data Compatibility Architecture Guide, Data Compatibility Standard Product Overview, the Pantheon DCS Technical Guide and the Pantheon DCS Implementation Guide.

The Compatible Data System

maxxphase
THE DATA COMPATIBILITY COMPANY