It’s time to get Hammered!

DataForge is a collection of desktop and cloud-based tools developed by MTNA to address your data management needs. It helps you leverage the power of metadata standards without the complexity. DataForge facilitates the transformation, processing, analysis, publishing, and management of statistical and scientific data and metadata, while liberating them from proprietary formats.

Caelum is a tool for transforming XML data and metadata into useful documents: codebooks, quality assurance reports, and survey documentation. Based on XSLT technology, users can customize standard report templates as desired. Supported output include PDF, HTML, text, and others.

SledgeHammer is an easy-to-use tool designed to solve day-to-day challenges faced by data managers and analysts, and to facilitate the use and adoption of metadata standards. The application includes functionality such as data transformation and exchange across software, the packaging of data and metadata in non-proprietary open formats, the automated production of metadata, the computation of summary statistics, and others. It is designed to complement commonly used statistical and database applications, and leverages XML specifications such as the Data Documentation Initiative (DDI).

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