

**Phasic Systems Inc's (PSI)** methodology & supporting software, **DataStar™**, provides Agile Data Lifecycle Management directly linking data policy, governance, design, aggregation & warehousing throughout the data lifecycle to business (organization, processes & technology). PSI's methodology & software is comprised of **DataStar Discovery™**, which links data policy, governance, design and standards to business and **DataStar Unifier™**, which aggregates an organization's data into a universal data warehouse with web services for continued operation of existing systems/applications and Business Intelligence (BI) tools. PSI can in 90 days or less, build common data standards, build flexible yet comprehensive enterprise data models, & turn inefficient and costly data warehousing, BI, & integration into agile operations with direct and continuous line-of-sight to business. PSI leaves the client with the ability to respond to changes in business goals and direction in hours versus months. PSI's patent pending technology, **Corporate NoSQL™**, merges the key value pair efficiencies of NoSQL with client specific business tables. **Corporate NoSQL™** operates in all standard database servers so designers can either convert the **Corporate NoSQL™** model directly to a dimensional or relational model, or use it directly in production with its increase in information exchange speed by a factor of about 10,000.