

AT A GLANCE

Data integration is a common enterprise data governance challenge. It's further complicated when dealing with metadata from such key operational systems as those for managing corporate risk/compliance, internal helpdesks, external customer service and enterprise architecture, to name a few. Each of these systems have unique formats and data elements that become more valuable when they are visible and available for use by the others. erwin DT makes it possible to synchronize and share data and metadata from a wide array of operational systems through a highly configurable and automated transformation and exchange capability.

KEY BENEFITS/RESULTS

- Efficiently and effectively gather data scattered across a wide range of IT and corporate systems for an integrated data governance ecosystem (e.g., erwin Evolve, RSA Archer, ServiceNow, Veracode, etc.).
- Auto populate KPIs and architectural inventories to improve business processes and enterprise architecture.
- Easily transform collected data to match target requirements.
- Keep IT and other enterprise systems in sync and up to date through scheduling and automation.
- Automate time-consuming manual tasks and remediation.
- Easily federate disparate models for maximum visibility, ease of integration and traceability.

KEY FEATURES

- Roundtrip exchange of data between erwin and third-party data management and governance applications
- Data capture in a variety of formats from a wide range of data sources
- Easy definition and configuration of complex data transformation and movement processes
- Reusable transformation and data movement libraries
- Easy job sequencer that works via schedule or event

SOLUTION OVERVIEW

erwin DT helps organizations define, deploy and maintain sustainable data exchange between mission-critical business applications. Its key capabilities are:

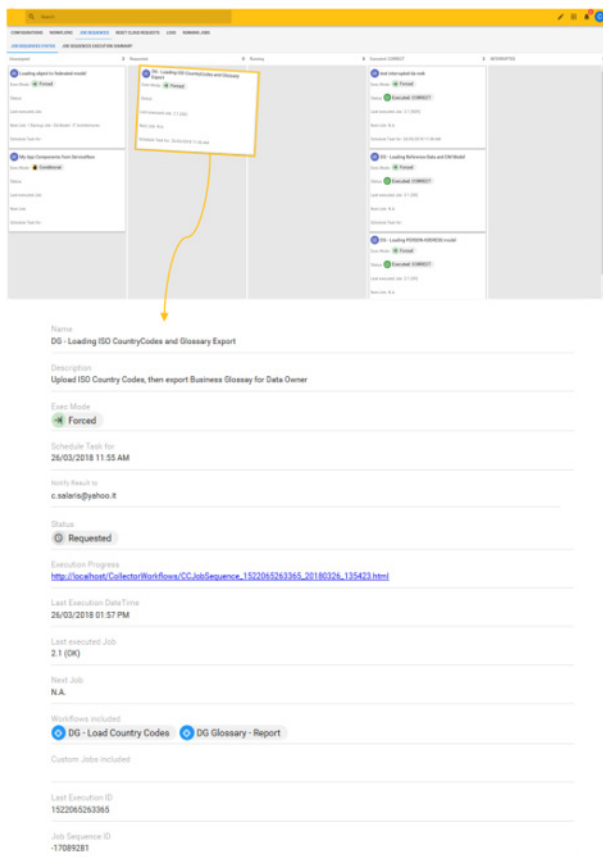
Easy data connection and harvesting – Native connectivity to a wide array of data sources, including ODBC as well as SOAP and REST, future proofs the data governance framework.

Management of complex data relationships – Effectively federate disparate applications and information models, synchronize object lists in different models, maintain unique naming conventions, use complex keys to combine fields, calculate derived properties, and maintain metamodel independence.

Standardization and reuse of transformations and transformation logic – Efficiently and effectively manipulate source data to ensure easy ingestion and reusability across disparate repositories and metamodels.

Easy scheduling and execution of data movement jobs – Run jobs on demand via regular schedule or by pre-defined triggering events through a simple, intuitive interface.

Ease of maintenance and configuration – Simple and secure administration for users, jobs and projects enables agility, scalability and low overhead in terms of time and resources.



erwin DT allows users to easily schedule or execute data transformations.

About Quest Software

Quest Software creates technology and solutions that build the foundation for enterprise AI. Focused on data management and governance, cybersecurity and platform modernization, Quest helps organizations address their most pressing challenges and make the promise of AI a reality. Around the globe, more than 45,000 companies including over 90% of the Fortune 500 count on Quest Software. For more information, visit www.quest.com or follow Quest Software on X (formerly Twitter) and LinkedIn.