



# Build a Trusted, Governed Data Foundation at Scale

ER/Studio is the premier enterprise data modeling and data architecture platform for organizations that need trusted, well-governed data.

Design, document, and govern data models from conceptual through physical implementation while aligning technical and business teams.

## Real-World Problems ER/Studio Solves

### Build Modern Data Warehouses and Lakehouses

- Design and validate analytical models before deployment
- Reduce rework and downstream performance issues

### Modernize and Migrate Legacy Systems

- Reverse engineer and document complex environments
- Plan migrations with clarity and confidence

### Embed Governance and Compliance into Data Design

- Apply standards, definitions, and ownership directly within models
- Enable lineage and audit-ready governance by design

### Accelerate Data Design with AI

- ERbert converts business requirements into logical models
- Speeds early design while preserving standard

## Connect to Governance and Analytics

### Microsoft Purview Integration

Design becomes authoritative governance input

- Synchronize technical metadata from ER/Studio into Microsoft Purview
- Connect models to catalogs, lineage, ownership, and stewardship

### Collibra Integration

Align business context with physical data assets

- Exchange metadata between ER/Studio and Collibra
- Map business terms to models using validated, model-driven structures

### Broad Platform Support

Supports all major databases

- Including Snowflake, Databricks, BigQuery, Oracle, and SQL Server
- Integrates with Git and Jira, supports JSON and No SQL databases

## One Platform. The Right Edition for Every Team.

ER/Studio is available in multiple editions to support everyone from individual architects to enterprise-wide governance programs.

### Standard

For individual data architects and modelers

- Logical and physical data modeling
- Forward and reverse engineering

### Professional

For collaborative modeling teams

- Shared repository and version control
- Model reuse and team collaboration

### Enterprise • Most Popular

For enterprise-scale architecture and governance

- Enterprise data dictionary and business glossary
- Metadata integration with governance platforms

## Proven Impact Across the Enterprise

- ✓ **90% reduction** in documentation time
- ✓ **70% fewer** data errors
- ✓ **30% productivity** gain



*Nothing else we looked at compared to ER/Studio... Describing source systems, managing data stores at the subject-area level, maintaining the master data reference and dictionaries, and proving lineage to the data – ER/Studio can do all that.*



Protective Life



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