CA ERwin® Data Modeler Workgroup Edition
Feature Comparison Matrix

CA ERwin Data Modeler is an industry-leading data modeling solution that provides a simple, visual interface to manage your complex data environment. CA ERwin® Data Modeler Standard Edition is a standalone, desktop version designed for individual users. CA ERwin Data Modeler Workgroup Edition is designed for collaborative modeling for teams of data modelers. It provides conflict resolution, versioning, security and standardization for multi-user modeling. Through a central model repository, model assets can be inventoried and re-used across the organization. The matrix below provides a list of the feature differences between the Standard and Workgroup editions.

Feature	CA ERwin Data Modeler Standard Edition	CA ERwin Data Modeler Workgroup Edition
Visualization of Complex Data Structures	✓	✓
Reverse engineering of existing databases/DDL scripts	✓	✓
Schema generation to database/DDL script	✓	✓
Support for a wide range of database platforms	✓	✓
Complete Compare of models and/or databases	✓	✓
Save in a variety of file formats	✓	✓
Metadata import/export to/from a wide range of tools (BI, MDM, modeling, Apache Hadoop, etc.)	✓	✓
Report Designer - report creation via an easy point-and-click interface, a built-in report navigation interface, and export to .CSV and HTML	✓	✓
SAP Business Objects Crystal Reports Developer Edition provided for pre-defined and custom reporting on models	✓	✓
Naming and Data type standards support/definition	✓	✓
Repository-based model storage and metadata sharing	✗	✓
Multi-user collaboration and conflict resolution	✗	✓
Change management and version control	✗	✓
User permission and security management controls	✗	✓
Web-based repository administration	✗	✓
Node-locked (MAC id) or Concurrent licensing	✓	✓

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