DATA SHEET

erwin® Data Modeler versions comparison chart

At a glance

erwin® Data Modeler by Quest has always been at the forefront of helping enterprises realize new data modeling advantages. To help you determine which version of the software best meets your organization's needs, you can compare the features and functionality of the three available editions by reviewing the chart below.

Feature	erwin Data Modeler Standard Edition	erwin Data Modeler Workgroup Edition	erwin Data Modeler Navigator
Visualization of ERD data structures	✔	✔	✔
Visualization of JSON data structures	✔	✔	✔
Reverse-engineering of existing databases/ DDL scripts of ERD and NoSQL	✔	✔	
Schema generation to database/DDL script	✔	✔	
Native, JDBC and ODBC support for a wide range of cloud and on-prem database platforms including relational, NoSQL and hybrid DBMS	✔	✔	
Create, update and delete model metadata	✔	✔	
Search and browse model metadata	✔	✔	✔
Transform and/or de-normalize ERD structures to JSON-like documents	✔	✔	

Feature	erwin Data Modeler Standard Edition	erwin Data Modeler Workgroup Edition	erwin Data Modeler Navigator
Model and database comparison and synchronization	✔	✔	
Ability to save models in a variety of formats	✔	✔	
Model publication and metadata reporting in PDF, HTML and text-based reports through intuitive point-and-click interface	✔	✔	✔
Compatible with either 64-bit Microsoft Windows operating systems	✔	✔	✔
Complete naming and data-type standards support/definition	✔	✔	
Node-locked (workstation) or concurrent licensing	✔	✔	✔
File-based model exchange (import/export) options to/from a wide variety of data management environments, including erwin Data Intelligence by Quest Software	✔	✔	
RE Scheduler to automate the offline reverse-engineering of databases into data models	✔	✔	
ODBC query tool for creating and running custom model and metadata reports	✔	✔	✔
Repository-based model storage and metadata sharing capability available on-prem or SaaS subscription in the cloud		✔	
Multi-user collaboration and conflict resolution		✔	
Change management and version control		✔	
User permission and security management controls		✔	
Full configurable modeling compliance feature that assures model quality and completeness		✔	
Business Glossary to associate business terms with model artifacts to provide business context and align with data governance		✔	

Feature	erwin Data Modeler Standard Edition	erwin Data Modeler Workgroup Edition	erwin Data Modeler Navigator
Centralized storage and reuse of naming standards in the modeling repository		✔	
Modern web-based repository administration		✔	
One-click push of data modeling data definition language (DDL) and request to GitHub/Git repository via Mart		✔	
Automated round-trip exchange and sync of data models and data intelligence artifacts between erwin Data Modeler and erwin Data Intelligence		✔	
Harvesting to erwin ER360		✔	

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.

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