

erwin® Data Modeler (DM) is an award-winning, industry-leading data modeling solution that provides a simple, visual interface to manage complex data environments. erwin DM Standard Edition allows you to manage enterprise data through an intuitive, graphical interface. erwin DM Workgroup Edition is designed for collaborative modeling for teams of data modelers, providing 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 highlights the key features of both erwin DM editions.

| Feature | erwin Data Modeler Standard Edition | 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, NoSQL, etc.) | ✓ | ✓ |
| Report Designer reporting feature that simplifies the creation of custom reports with an easy point-and-click interface, a built in report navigation interface, and export to HTML, PDF and TEXT | ✓ | ✓ |
| Compatible with either 64-bit or 32-bit MS Windows operating systems | ✓ | ✓ |
| Complete naming and data-type standards support/definition | ✓ | ✓ |
| Repository-based model storage and metadata sharing capability | ✗ | ✓ |
| Multi-user collaboration and conflict resolution | ✗ | ✓ |
| Change management and version control | ✗ | ✓ |
| User permission and security management controls | ✗ | ✓ |
| Modern, web-based repository administration | ✗ | ✓ |
| Node-locked (workstation) or concurrent licensing | ✓ | ✓ |