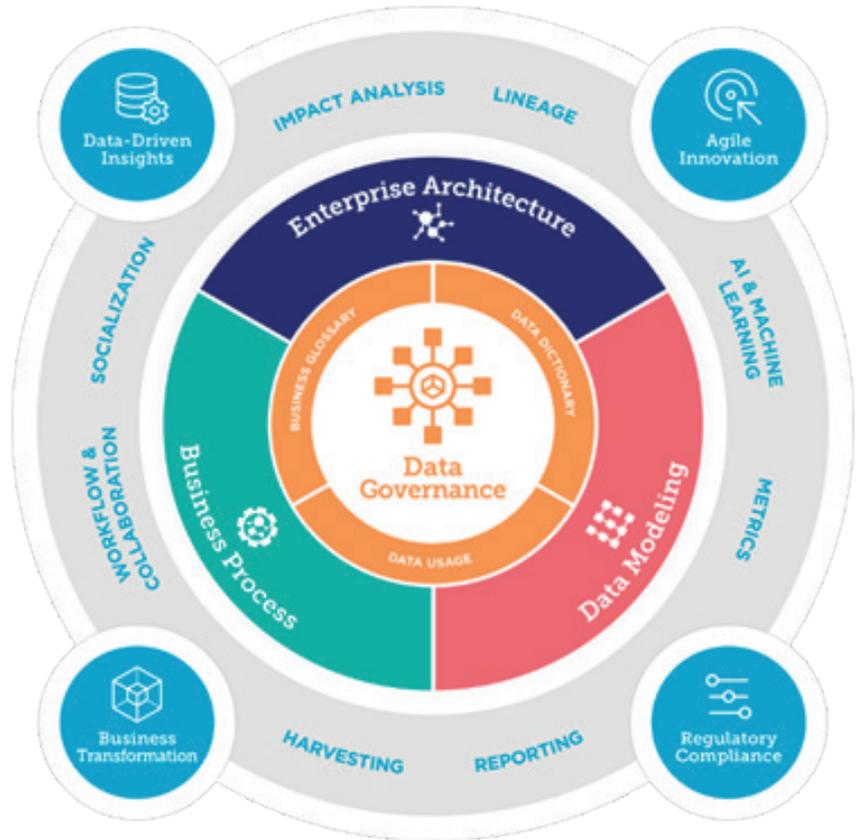


What's New in erwin DM r9.8

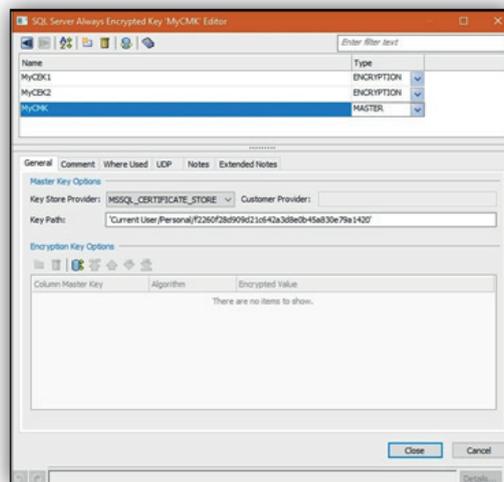
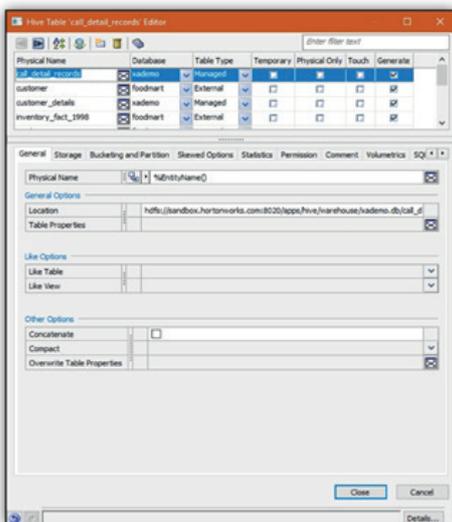
erwin breaks down the data management silos that naturally occur when new technology or deployment models are adopted. By providing a data modeling solution that supports any data from anywhere (Any2), we give organizations a unified approach, harmonizing platform inconsistencies to deliver a single source of the truth for enterprise business data.

We offer a well-governed, contextual and integrated enterprise data architecture that's easily understood and actionable for driving strategic data usage and business value. Our collaborative, self-service data discovery and governance capabilities enable stakeholders to understand data structures and their business purpose, as well as points of integration in addition to the business rules, alignment and terminology required to effectively govern and leverage data for analytics, operational excellence and business intelligence.



Expanding Our Any² Modeling Support for Mission-Critical DBMS Targets

erwin DM 9.8 delivers new and enhanced support for key DBMS platforms, including round-trip modeling and schema engineering support for Hadoop Hive, PostgreSQL 9.6.3 and MS SQL Server 2016. We've also included certification for Teradata v16 and Oracle 12c R2.



By supporting the core functionality of these DBMS platforms, erwin DM optimizes an organization's analysis and design efforts, enhancing the data modeler's ability to document and generate database objects and properties. Leveraging these new databases results in a higher modeling ROI because teams can more effectively use their database platform with a model-driven approach.

Then your data modeling team can extend its reach beyond traditional relational platforms to incorporate "big" data, Hive-based modeling in a single tool. Ultimately, this greatly enhances an organization's ability to migrate modeling metadata between relational and "big" data environments.

