

GUIDE

erwin Data Intelligence

Release Notes 15.2



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What's New

erwin Data Intelligence (erwin DI) version 15.2, has the following new features and enhancements:

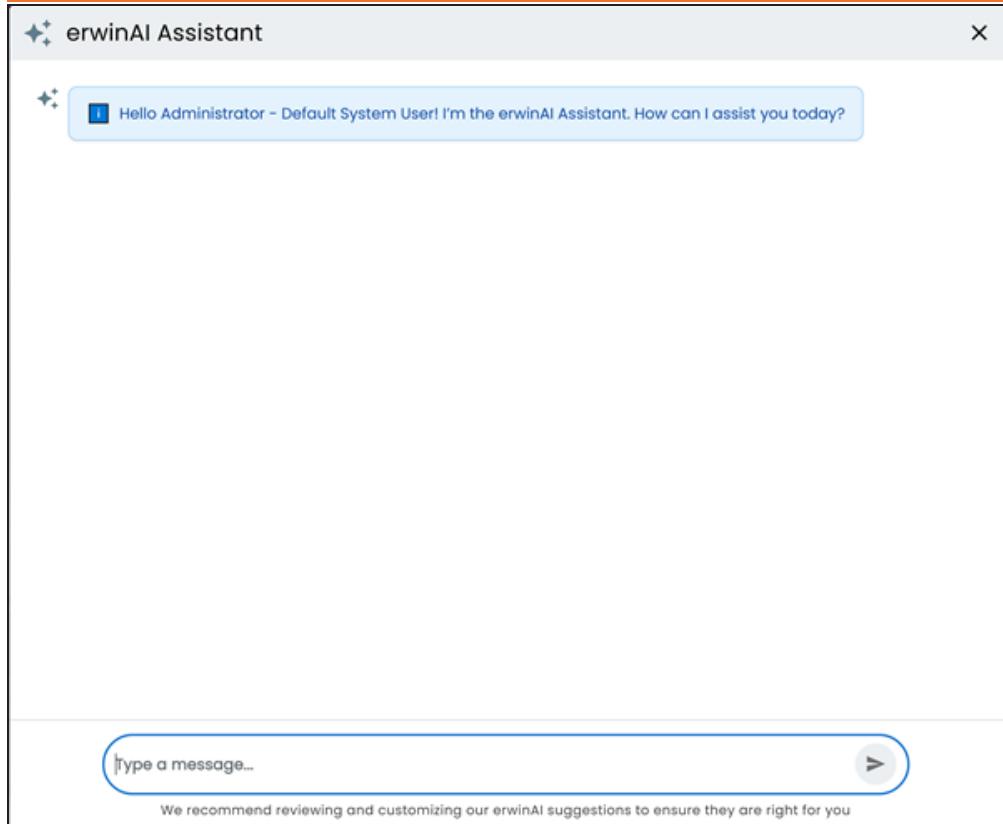
- [erwinAI Assistant](#)
- [erwinAI Inline Assist](#)
- [erwinAI Smart Query Assist](#)

erwinAI Assistant

erwinAI Assistant introduces enhanced capabilities to help you generate and moderate attributes for Business Glossary assets, including definitions, descriptions, notes, tags, and SDI classifications. Enter a prompt, review the results, and accept or moderate them to ensure accuracy and consistency.

This release builds on earlier functionality with expanded capacity, improved automation, and a workflow that includes your review for precision. You can access erwinAI Assistant in Business Glossary Manager, Discover Assets, Metadata Manager, and Data Marketplace.

What's New



For more information, refer to the [Using erwinAI Assistant](#) topic.

erwinAI Inline Assist

erwinAI Inline Assist integrates generative AI into [Business Glossary Manager](#), [Metadata Manager](#), and [Data Marketplace](#) for fast inline enrichment of asset details. It reduces manual effort and improve accuracy, completeness, and overall data value. It generates content for fields, such as Definition, Description, Notes, Logical Name, Comments, SDI Classification, and Tags across business assets, marketplace assets, tables and columns.

erwinAI Smart Query Assist

erwinAI Smart Query Assist introduces a new and simple way of searching and filtering assets. It enables you to search and filter assets using simple language making the process faster and more intuitive. With erwinAI Smart Query Assist, instead of searching for a

What's New

keyword and applying multiple filters manually, you can interact naturally with the erwinAI Smart Query Assist to find what you need in the Discover Assets module.

For more information, refer to the [Searching and Filtering](#) topic.

Productivity and UI Enhancements

The following enhancements have been implemented to improve productivity and enhance the usage experience in erwin DI:

Support for Mapping Views

erwin DI now supports mapping View assets to corresponding Views in erwin Data Quality. Previously, asset mapping included Environments to Catalogs, Tables to Datasets, and Columns to Attributes. This enhancement extends support to Views, ensuring comprehensive coverage of data assets and improving lineage, governance, and quality checks.

For more information, refer to the [Data Quality](#) topic.

Enhanced Connection Identification

erwin DI now generates unique connection names in erwin Data Quality using the format *SystemName_EnvironmentName* to prevent conflicts and ensure reliable data profiling.