GUIDE

Quest Data Intelligence

Release Notes 16.0

Quest

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Understanding your Support

Review support maintenance programs and offerings.

Registering for Support

Access the Quest support site and click Sign in to register for product support.

Accessing Technical Support

For your convenience, Quest provides easy access to "One Stop" support for Quest Data Intelligence (Quest DI), and includes the following:

- Online and telephone contact information for technical assistance and customer services
- Information about user communities and forums
- Product and documentation downloads
- Quest Support policies and guidelines
- Other helpful resources appropriate for your product

For information about other erwin products, visit Quest Products Overview.

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If you have comments or questions, or feedback about erwin product documentation, you can send a message to the documentation team.

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What's New in Quest DI

This topic walks you through the new features and enhancements in the Quest Data Intelligence (Quest DI) v16.0.

Quest DI v16.0 has the following new features and enhancements:

New Features

The features introduced in this release are:

- QuestAI
- Policy Manager
- Enterprise Tag Groups

Enhancements

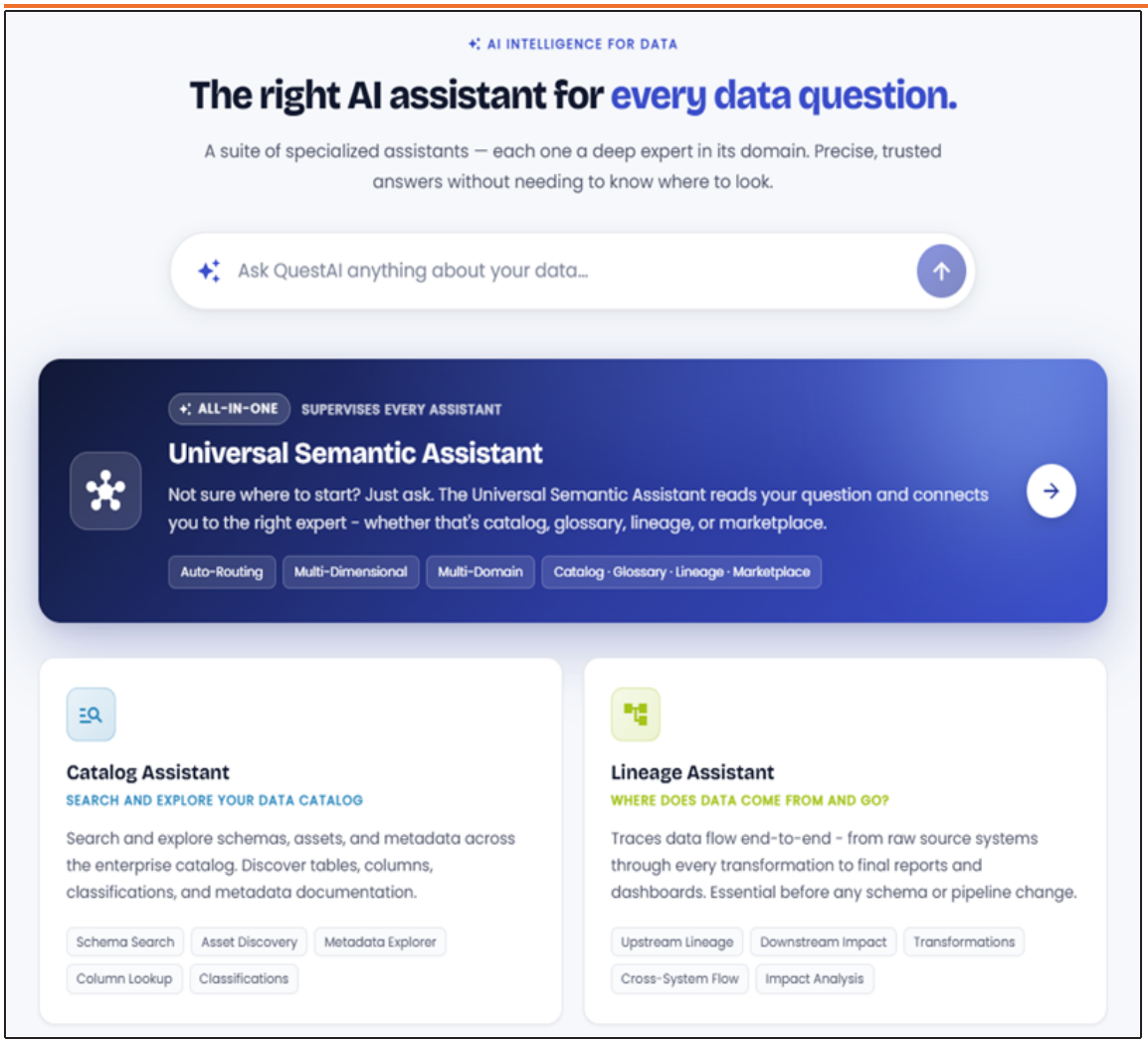
The enhancements implemented in this release are:

New Features

The following sections walk you through a brief description of the new features and wherever relevant, a reference to more information.

QuestAI

QuestAI is a centralized AI assistant hub that enables conversational access to enterprise data that enables you to ask questions in natural language to discover assets, understand lineage, access glossary definitions, and perform stewardship tasks. If you are unsure which AI assistant to start with, a Universal Semantic Assistant intelligently routes queries across specialized assistants for catalog, lineage, glossary & ownership, marketplace, and stewardship, delivering accurate insights grounded in enterprise metadata.



Grounded in authoritative enterprise metadata, QuestAI eliminates manual searches and documentation deep dives, making data governance accessible to every stakeholder, regardless of technical background.

Key capabilities:

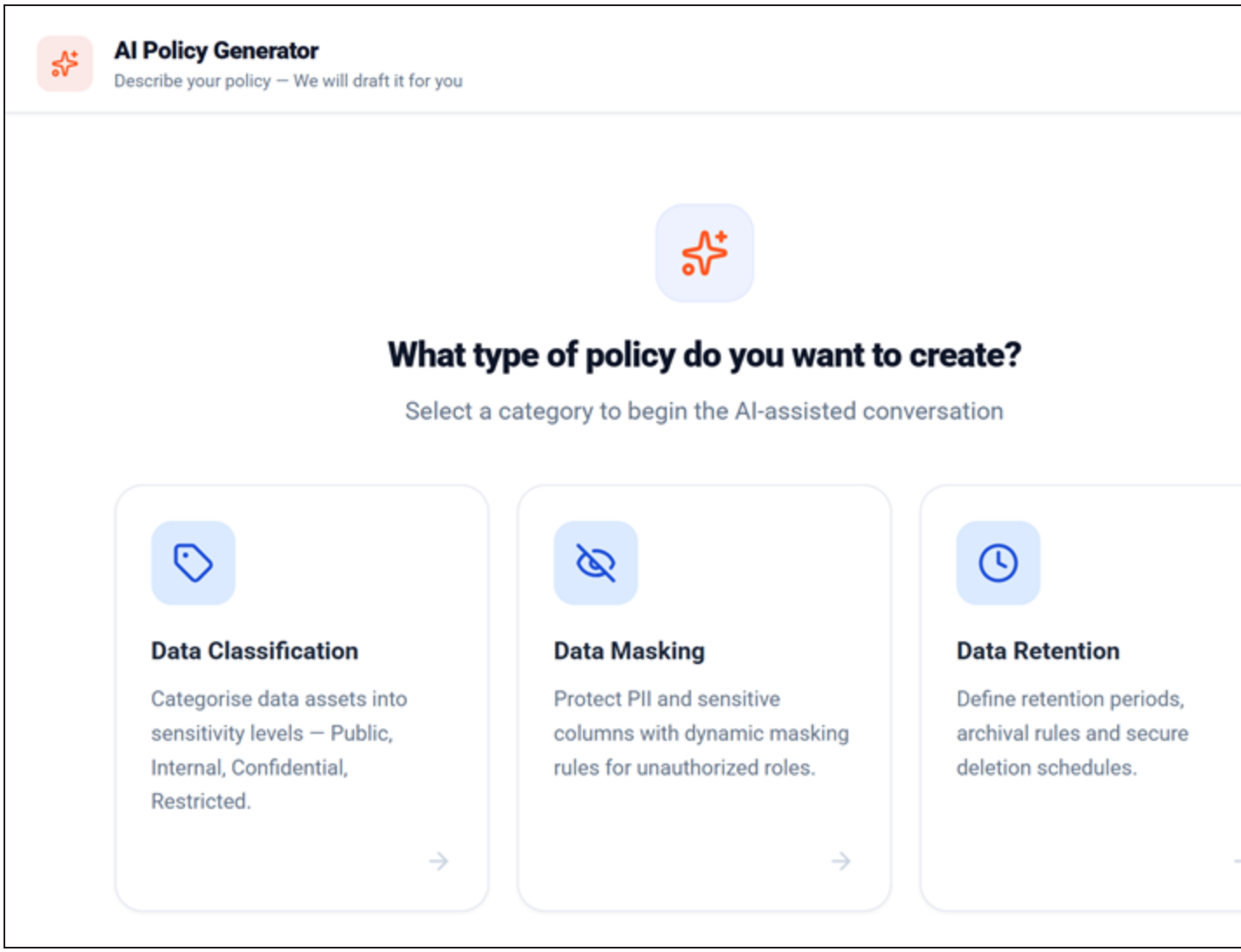
- Specialized Domain Assistants
- Intelligent Routing via Universal Semantic Assitant

- AI-Powered Metadata Enrichment
- Governed AI adoption

For more information, refer to the QuestAI topic.

Policy Manager

Policy Manager is a new AI-driven module that enables you to efficiently create, manage, and enforce data governance policies.



Business users and Data stewards can create policies using AI, automatically generate enforcement rules and SQL scripts, and operationalize policies across platforms. The module provides centralized views for policies and associated rules, with optional monitoring for execution metrics.

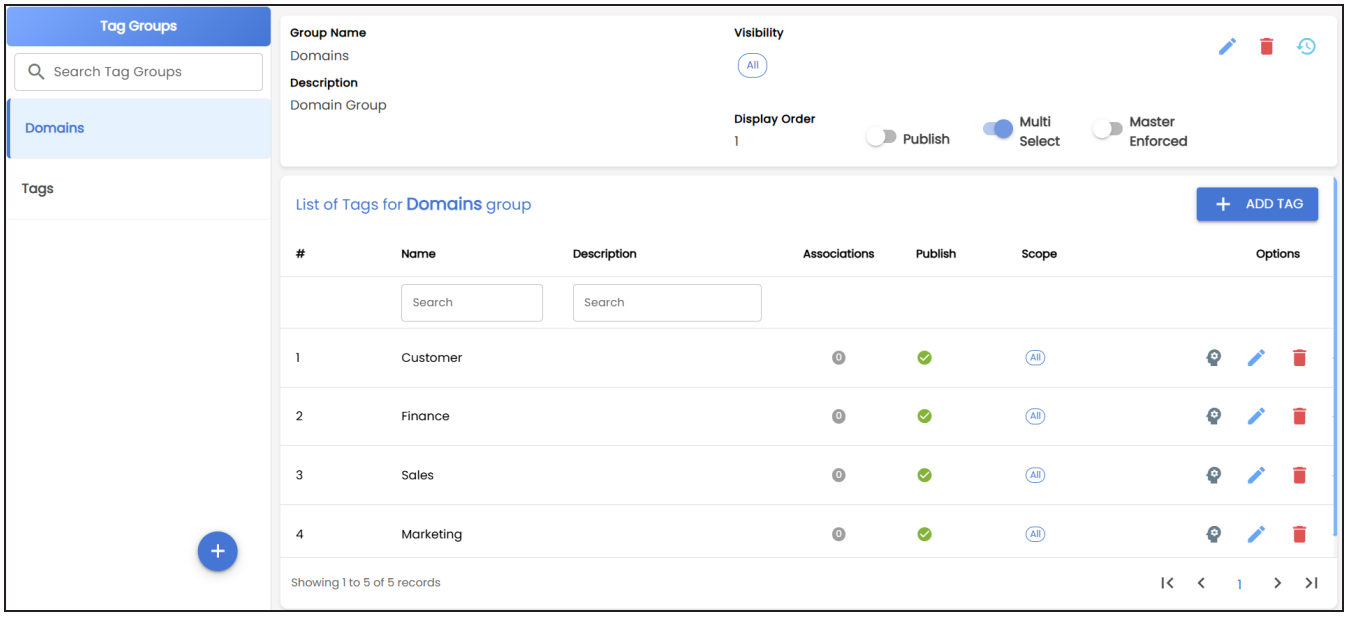
Key Capabilities:

- AI-Powered Policy Creation
- Automated Rule Generation
- Policy Enforcement

For more information, refer to the Policy Manager topic.

Enterprise Tag Groups

Enterprise Tag Groups introduces a structured approach to organizing and governing tags across the platform. This feature replaces the earlier flat tag model with a group-based tagging framework, enabling better consistency, control, and discoverability of metadata.



The Enterprise Tags module has been renamed to **Enterprise Tag Groups**, introducing governance-driven tagging capabilities that transform metadata organization from a flat, inconsistent model into a structured, controlled classification framework.

Key Capabilities:

- **Tag Grouping and Organization** - Create logical tag groups to categorize related tags with two default groups: Domain and Tags (for backward compatibility)
- **Tag Creation within Groups** - Manage tags within specific groups for structured classification instead of scattered tagging
- **Multi-Select Control** - Configure whether users can assign multiple tags from a group or restrict to single selection per asset
- **Master Enforcement** - Enforce controlled vocabulary by restricting tag creation or allowing free-text tagging to prevent tag sprawl
- **Visibility Configuration** - Selectively enable tag groups across Business Terms, Tables and Columns, KPIs, Data Products, and Mappings
- **Tag Lineage and Mind Map Visualization** - Track tag usage and visualize relationships between tags and data assets with downloadable maps
- **Administrationand Governance Controls** - Manage tag lifecycle with publishing states, activity logs, and comprehensive audit trails

For more information, refer to the Enterprise Tag Groups topic.

Enhancements

The following sections walk you through a brief description of the enhancements and wherever relevant, a reference to more information.