

WHAT'S NEW: ASG DATA INTELLIGENCE V.9.92

NAVIGATION AND USABILITY ENHANCEMENTS

BUSINESS GLOSSARY

GUIDED INTERFACE TO CREATE / LINK BUSINESS TERMS TO MORE CONTEXT

In a single step, you can now:

- Define Business Term (e.g., email address)
- Create or Link to the Critical Data Element (CDE) to define the critical information and linkage to physical data elements
- Tag the term as Personal Information (PI) item
- Create or link other business items:
 - Policies
 - Standards
 - Processes
 - Business Rules
 - Privacy Impact Assessments
 - Other (custom) Bis, multiple languages & more

The corresponding views in the Browser (Business Information and Traceability) and MyInfoAssist will then display the items together with linkages.

The screenshot shows the 'Related Business Items' tab in the ASG Business Glossary. A blue callout box points to the 'New Related Business Items Tab' at the top right. Another blue callout box points to a dialog box titled 'Enter Comment' which contains a text area and checkboxes for 'Business Term: EMailAddress', 'Critical Data Element: EMailAddress', and 'Personal Information: EMailAddress'. A third blue callout box points to the 'Create or Link Critical Data Element' checkbox in the main interface.

Business Information

Karstens992Demo [Business Term]

Tags: None

Definition: Karstens992Demo

Related business meta data:

Name	Type	Definition	Approved by	Governed by
BLDemo_PL_Appl	Business Application	Automatically generated	-	-
Karstens992Demo	Policy	Karstens992Demo	ADMIN	BLDemo_Glossary [Glossa...
Karstens992Demo	Business Rule	Karstens992Demo	ADMIN	BLDemo_Glossary [Glossa...
Karstens992Demo	Personal Information	Karstens992Demo	Workflow	BLDemo_Glossary [Glossa...
Karstens992Demo	Critical Data Element	Karstens992Demo	ADMIN	BLDemo_Glossary [Glossa...

Refresh Close

When users search for a term in the Business Glossary, they will see all associated objects (CDE, PI tags, Policies, Rules, Terms and more)

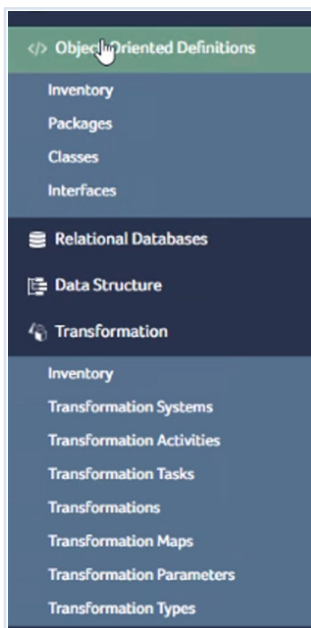
INVENTORY PATHWAYS

A new Inventory option has been added to the Relational Databases pathway, which allows you to create a technical inventory for a specific DB System, Database, Schema, Table, View, or Package.

For items of these types, you can create an inventory from any item list using the Inventory context option.

Executable for:

- Item of top-level item type (e.g., database or data package)
- Drill down to selected sub-level item types (e.g., inventory for a specific RDB schema only)



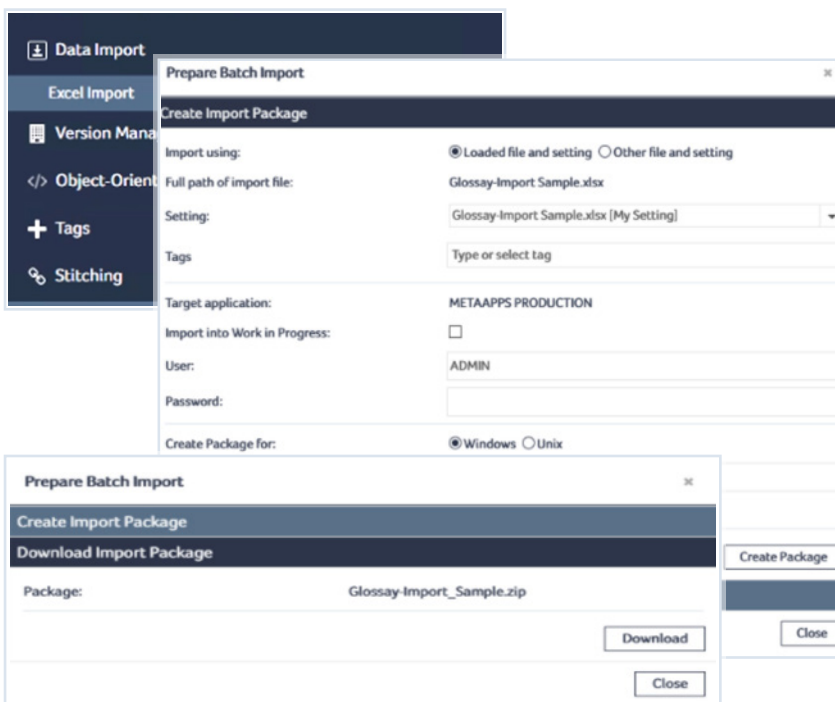
Inventory for \$\$OracleDefaultSystem [DB-System]		
Type	Number of Items	Status
Database	19	Counting completed
Schema	243	Counting completed
Table View	28851	Counting completed
Column	1845954	Counting completed
Index	22262	Counting completed
Foreign Key	1831	Counting completed
Package	2925	Counting completed
Function	6114	Counting completed
Trigger	680	Counting completed
Procedure	10801	Counting completed

From the left navigation panel, users can quickly run an inventory report of the number of item types per category for an “as is view of their data environment.

EXCEL BATCH IMPORT

New automation (batch mode) using the Data Import tool in DI Browser. This feature gives users the ability to easily configure and provide the batch files themselves directly in the interface.

- Import settings can be more easily loaded, filtered and deleted
- The five last-used settings are directly loadable
- Support of import in batch mode
- Import of global tags for all imported items
- Import of individual tags for each imported item from the Excel file



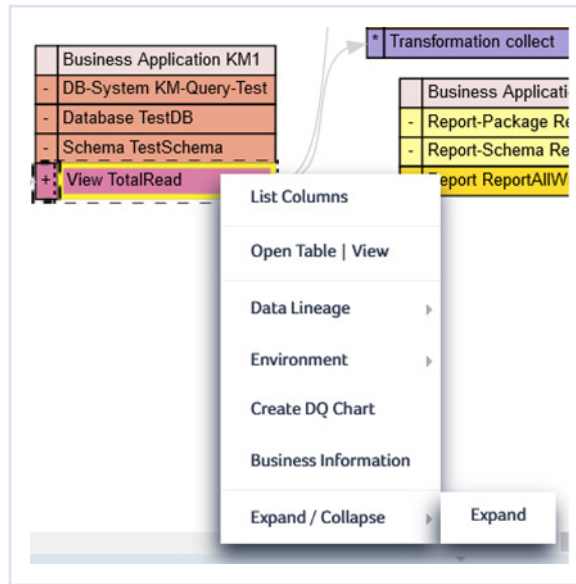
New options available from the left navigation panel enable users to easily manage their own Batch Data Imports from within the Browser.

LINEAGE ENHANCEMENTS

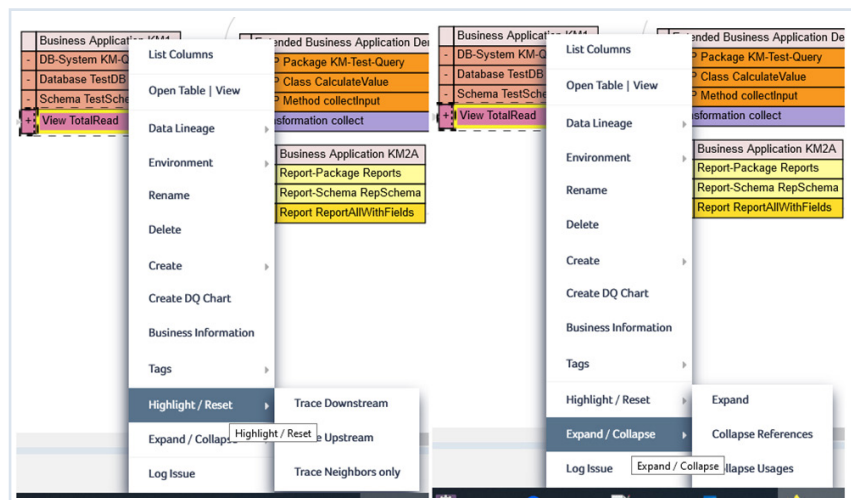
ROLES-BASED LINEAGE VIEWS

Business-friendly defaults take complexity away from novice users

- **3 lineage views:**
 - Simple – basic usage viewing
 - Typical – more advanced but omits some technical details
 - Advanced – all options, including advanced navigations
- **Technical Lineage View** - enable Functions, Procedures, Triggers, OOP Classes, Methods, Tasks, Transformations to contain Tables / Views (“Script-local Objects”)



Simple pop-up menu options



Advanced pop-up menu options

“Typical” users see a simple interface while “Advanced” users will see more details in the lineage and more sophisticated options in the pop-up menus.

STITCHING CONTAINERS

ASG DI data lineage stitching allows users to add expertise to “stitch” gaps that can’t be automatically bridged.

Now, users can import Stitching Containers and resulting stitch links, via Excel import. Previously, this feature did not preview stitches and didn’t display the stored stitches.

Users select Stitching Containers via an entry topic and view existing stitches in Stored Stitches Tab.

Name	Definition
AAF-YFG_T4_RUN1	Automatically generated
AAF_FBI_CT	Automatically generated
AAF_FBI_CT_02	Automatically generated
AAF_PFN_CT	Automatically generated
ABC Temp	
ACM-CMA-CT-RUN1	Automatically generated
ACM-CMA-CT-RUN10	Automatically generated
ACM-CMA-CT-RUN11	Automatically generated
ACM-CMA-CT-RUN12	Automatically generated
ACM-CMA-CT-RUN13	Automatically generated
ACM-CMA-CT-RUN2	Automatically generated
ACM-CMA-CT-RUN3	Automatically generated
ACM-CMA-CT-RUN4	Automatically generated

Users can now easily import, store and manage Stitching Containers.

STITCHING CONTAINERS

- **Simplify lineage understanding** – Users add their own intelligence to filter out lineage that isn’t useful to understand data flows.
- **Navigate lineage like GPS Route** – See only direct route of the data with extraneous flows removed.
- **Create persistent filters for lineage queries** – Restrict results based upon intelligence.



Lineage routes eliminate the complexity of lineage by filtering out unrelated flows.

Like a GPS, home in on data’s direct path.

AND MORE!

- Additional usability features throughout
- Customer-requested fixes and enhancements
- Technology uplifts, performance and security improvements

For more information, please review the release notes and accompanying technical documentation.