

06 Oct 2026

What's New in Informatica CDGC, CDMP, CDAM and CDQ in October 2026 Release?

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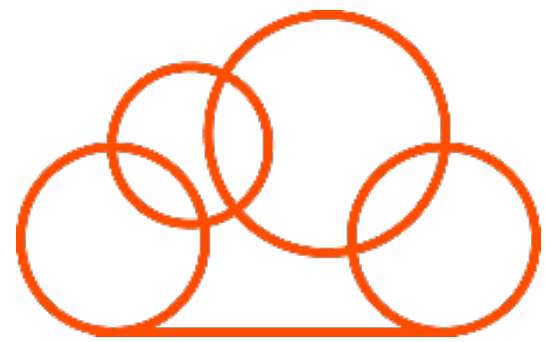
Harald Smith, Principal Product Manager, R&D

Ricardo Sobral, Senior Director, Product Management, R&D

Housekeeping Tips



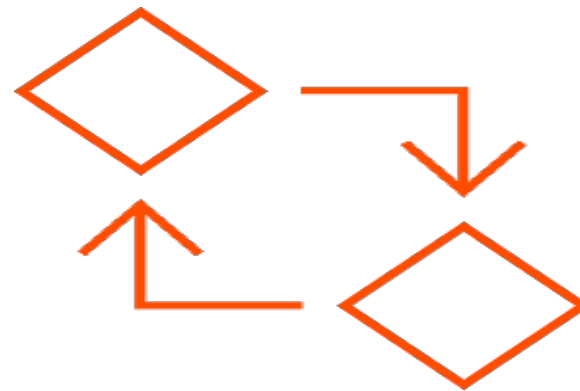
- Today's session is scheduled for **1 hour** and will feature a presentation followed by a Q&A session at the end.
- To ensure a smooth presentation without interruptions, all participants will be muted.
- Please submit your questions to "All Panelists" using the **Q&A panel**. We look forward to answering them during the live Q&A.
- This session is **being recorded**. The recording and slide deck will be available on our **Success Portal**, and a recorded link will be emailed to you after the event.
- We value your input! Please take a moment to complete the **post-webinar survey** to share your feedback and suggest future topics.



Bootstrap trial and POC
Customers



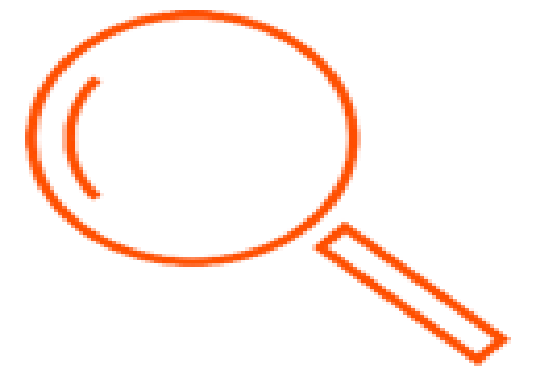
Enriched Customer
Onboarding
experience



Product Learning
Paths and Weekly
Expert Sessions

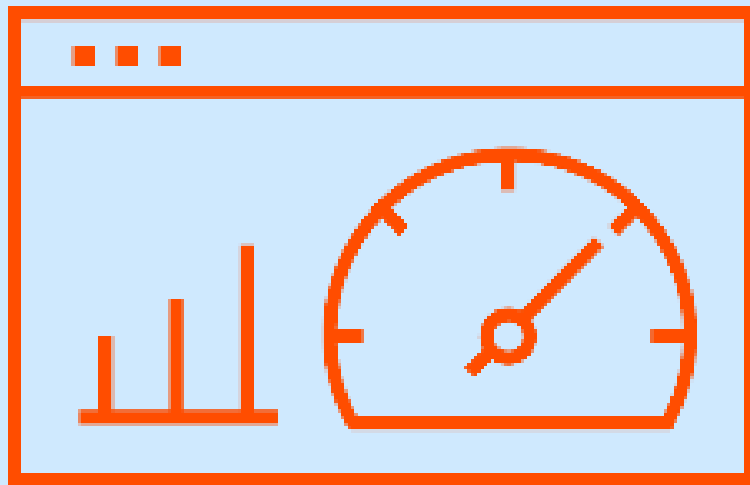


Informatica
Concierge



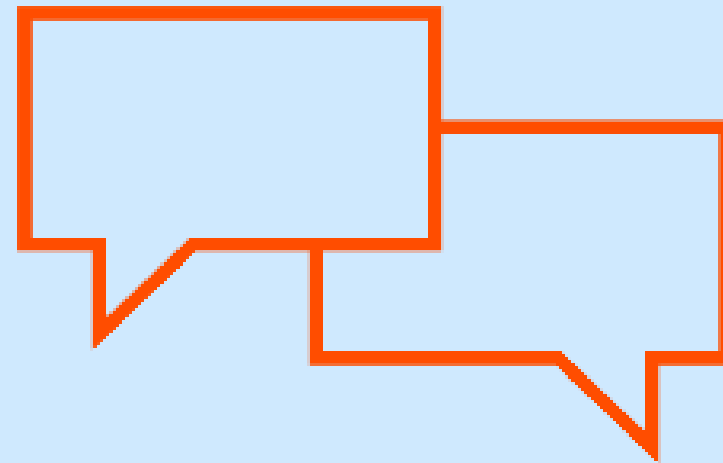
Tailored training and
content
recommendations

More Information



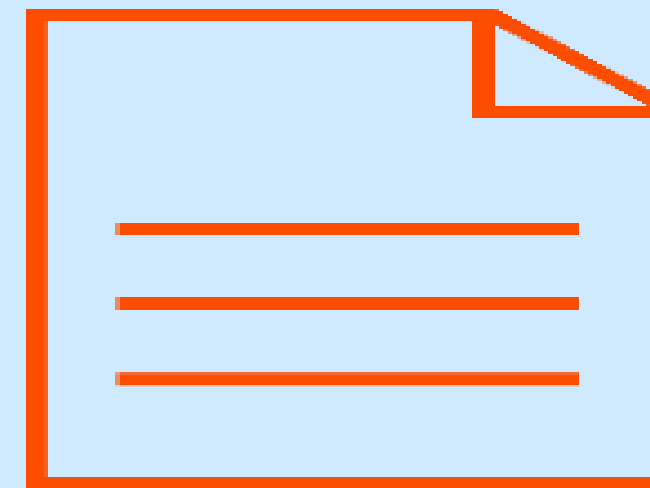
Success Portal

<https://success.informatica.com>



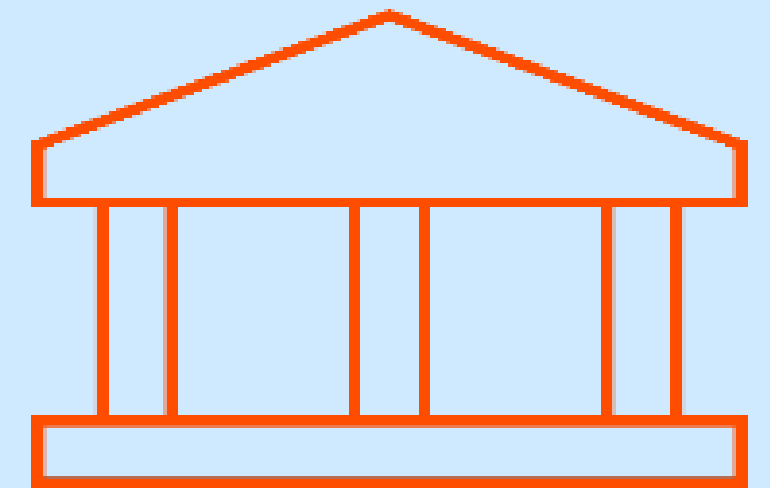
Communities & Support

<https://network.informatica.com>



Documentation

<https://docs.informatica.com>



University

<https://www.informatica.com/in/services-and-training/informatica-university.html>

Safe Harbor



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This presentation contains forward-looking statements about, among other things, trend analyses and statements regarding future events, anticipated growth and industry prospects, and our strategies, expectations or plans regarding product releases and enhancements. The achievement or success of the matters covered by such forward-looking statements involves risks, uncertainties and assumptions. If any such risks or uncertainties materialize or if any of the assumptions prove incorrect, results or outcomes could differ materially from those expressed or implied by these forward-looking statements. The risks and uncertainties referred to above include those factors discussed in Salesforce's reports filed from time to time with the Securities and Exchange Commission, including, but not limited to our ability to meet the expectations of our customers; uncertainties regarding AI technologies and their integration into our product offerings; our ability to successfully complete, integrate and realize the benefits from acquisitions or other strategic transactions; the effect of evolving domestic and foreign government regulations; regulatory developments and regulatory investigations involving us or affecting our industry; our ability to successfully introduce new services and product features, including related to AI and Agentforce; our ability to execute our business plans; our ability to meet our long-term revenue target and profitable growth framework; the pace of change and innovation and our ability to compete in the markets in which we participate; and our ability to maintain and enhance our brands.



Cloud Data Governance and Catalog

Amrish Thakkar, Sr. Director Product Management



Unstructured Data Catalog

Unstructured Data Governance



Expanded Support

Expanded format support for unstructured document processing.

Extract rich metadata from additional file types:

PPT, PPTX, EML, MSG, RTF



Business Context

Glossary association to enrich unstructured data assets with enterprise business terms.



Rule-Based Sensitivity

Rule-driven Sensitivity identification to automatically detect confidential information across unstructured files.



Custom Data Classification

Support for Custom Classification Rules tailored to specialized organizational requirements and domain logic.

Unstructured - Rule based Sensitivity

- Automatically assign sensitivity levels to unstructured files using customizable rules in MCC.
- Define one or more rules with conditions based on **Document classification** and/or **Data Element Classification**, then set the resulting sensitivity.
- Example : “Passports” or “Driving Licenses” are always “**Confidential**”
“**Invoices**” have always sensitivity “**High**”

The screenshot displays the 'Rule Based Sensitivity' configuration interface. At the top, there are tabs for 'Overview' (with a green checkmark) and 'Rules' (with a blue '2'). Navigation buttons 'Back', 'Save', 'Cancel', and a close icon are in the top right. The 'Condition' section is expanded, showing a rule structure: 'And' (dropdown) followed by 'Asset Type' (dropdown), 'Is Any Of' (dropdown), 'Document Classification' (dropdown), and 'Invoices' (tag with a close icon). A '+ Add New' button is below the 'Is Any Of' dropdown. A dropdown menu is open for 'Document Classification', showing 'Document Classification' and 'Data Element Classification'. The 'Sensitivity' section is also expanded, showing 'Then' (dropdown) followed by 'Sensitivity' (dropdown) and 'HIGH' (dropdown). A '+ Add New' button is at the bottom right of the 'Sensitivity' section.



Lineage Enhancements

Transformation Details in Lineage

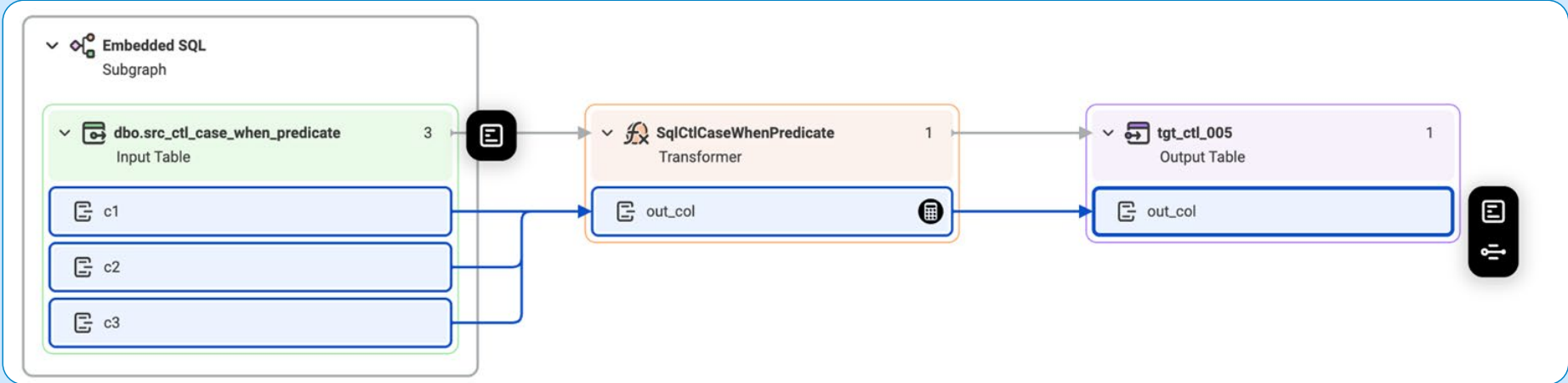
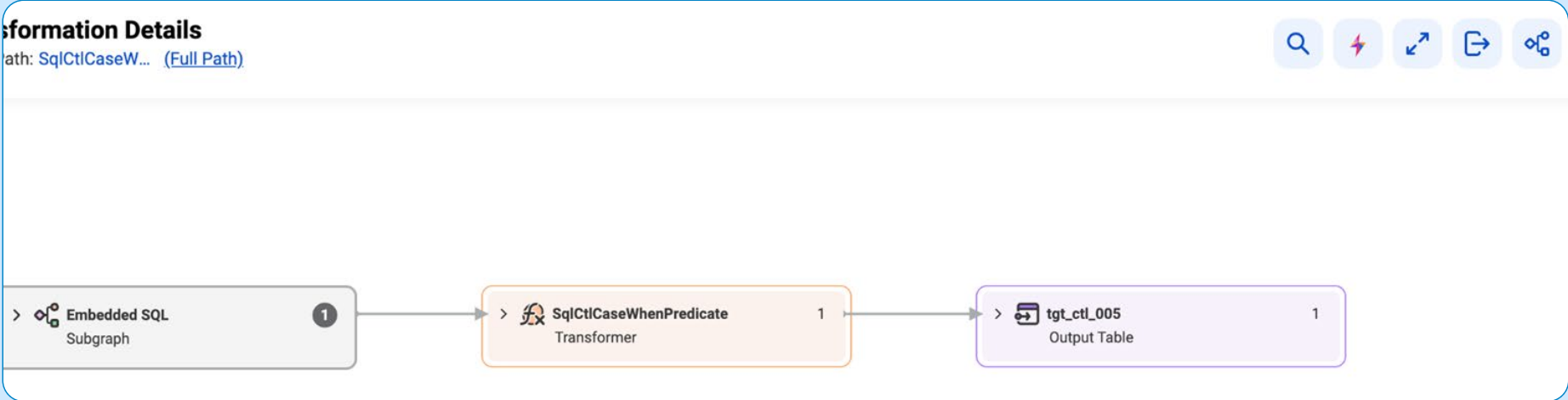
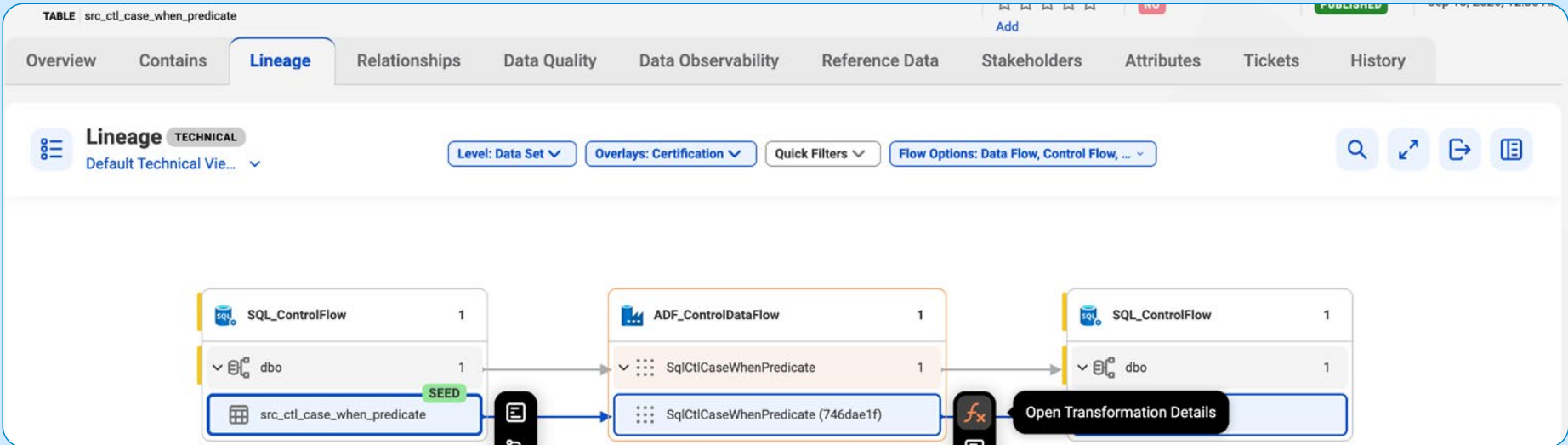


ibil **Full transformation visibility**
Open a transformation details view on ETL tools to see exactly how data moves from source to target — including data mappings, the ETL pipeline, control flow, data types, inputs/outputs, and the applied SQL expressions, all in a single interface.

ee **Faster root-cause and impact analysis**
Instead of manually tracing pipeline logic across systems, teams can drill into a single node and immediately see upstream and downstream dependencies.

we **AI-generated plain-language explanations**
With one click on "Generate Summary," users get an AI-written explanation of transformations in lineage, turning complex technical pipelines into a narrative that business users, auditors, and new team members can understand without needing to read raw SQL.

ed **Audit-readiness**
Clear, on-demand documentation of how data is transformed and moved supports compliance reviews, data quality investigations, and change-management processes with far less manual documentation effort.



Control Flow

- **See what's really driving your data movement:** Control flow lines reveal the objects, join conditions, and expressions that govern how data is transformed.
- **Configurable lineage setting:** Control flow is part of the lineage view configuration, so users can enable or disable it directly within the lineage page settings.
- **Toggle control flow on demand:** Show or hide control flow lines to control how much detail appears, letting users focus only on what they need at any given moment.

Flow Options ⓘ

Reset

Show connections ⓘ

☒ Data Flow

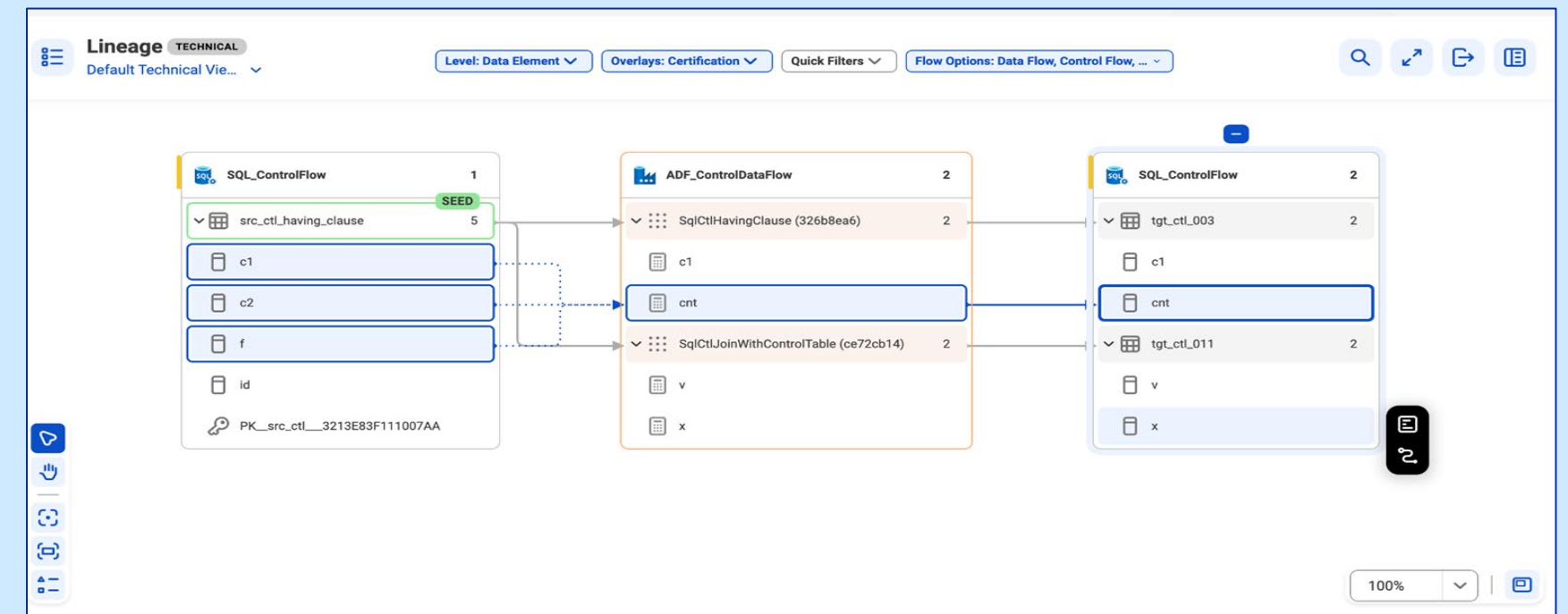
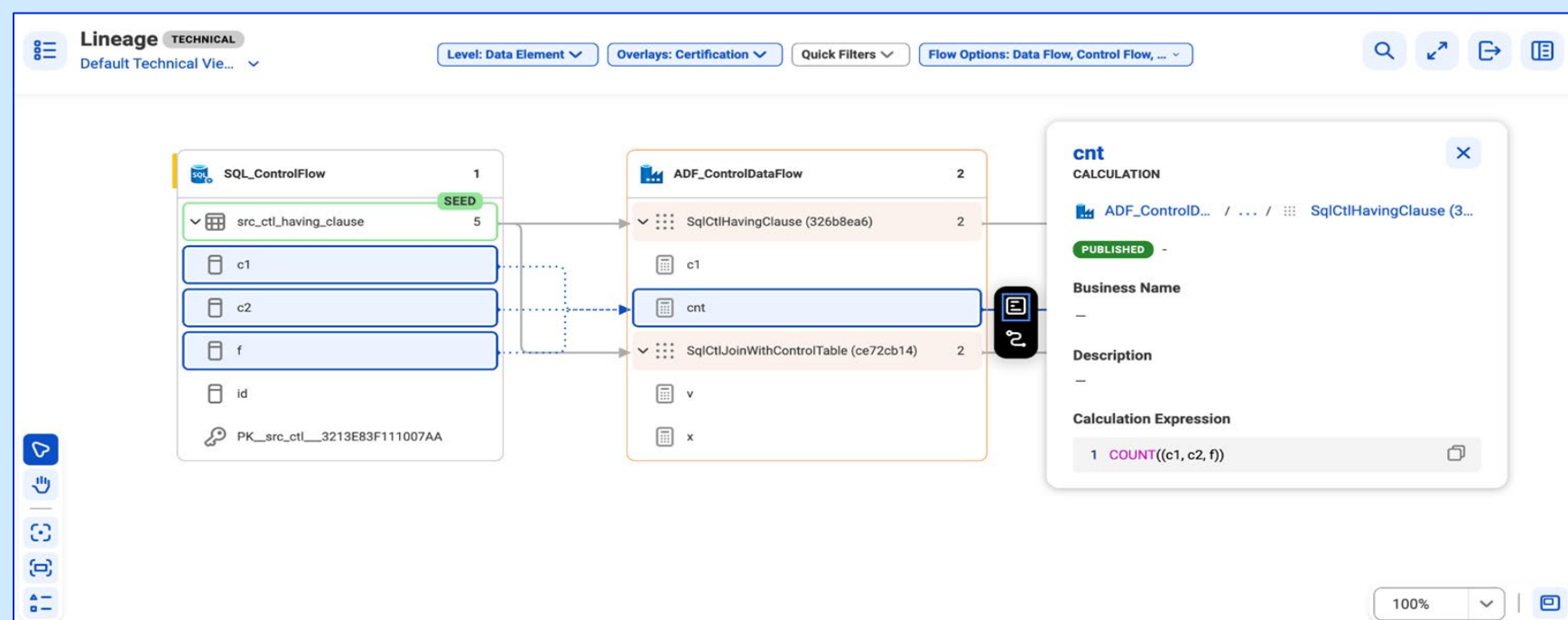
☒ Control Flow

☐ Orchestration Flow

Show flow lines

☐ Enable all flow lines for attributes

☐ Enable loops



- 

Adjustable scope and depth
Set the lineage view to a specific number of hops from the seed asset, controlling exactly how far the lineage expands.
- 

Flexible direction control
Choose whether the lineage shows upstream sources, downstream targets, or both from the seed asset.
- 

Hierarchy filtering
Define which assets to display from an asset hierarchy, so only relevant objects appear. Applicable for relational sources.
- 

Classification and category overlays
Apply overlays for entity and element classifications and categories directly on the lineage.
- 

Tailored analysis for every use case
Customize lineage views for quick overviews or deep, granular investigations as needed.



Lineage TECHNICAL
Default Technical View

▼ Scope

Direction from Seed Asset

☐ Upstream
☐ Downstream

Hops from Seed Asset ⓘ

☒ All hops
☐ Up to 50 hops

Level: Data Element ▼Overlays ▼Quick Filters ▼Flow Options: Data Flow, Orchestratio... ▼

Search

AllTagsData QualityData Classification...

ment Classification

ity Classification

ation Category

Apply

Cancel

Fabric_Reporting_MultipleDB_SameReport1

▼ PBI_Snowflake_MultipleDB1

CUSTOMER_DETAILS[NAME]



y_s

Interactive Control & Precise Visual Overlays
Seamlessly toggle scope, directional traversal, and multi-tier classifications directly within the interactive lineage dashboard. Effortlessly isolate key assets, uncover hidden dependencies, and communicate data flow across technical and business teams with zero clutter.

Lineage View Sharing



Share lineage views and set them as the default for consistent visibility across teams

Assign Lineage Views (Administrator Control)

- View assignment: Administrators in Data Governance and Catalog can assign specific lineage views as default to users/user group.
- Default view configuration: Admins can set a lineage view as the default that users land on when opening the Lineage tab of an asset page.
- Similar to dashboard sharing: Works much like assigning a default dashboard to users or user groups — providing a consistent, curated starting experience without manual setup by each user.

Manage Sharing

☐ Private

☒ Share with specific users, user groups and roles

☐ Share with all users

Select one or more users, user groups, or roles to share the view with, and assign them permissions to view or edit this view.

Users

User Groups

Roles

Select user groups (Search by name)

Edit

Add

Shared with (3)

To edit, click on rows under 'Permissions' and 'Set as Default View'

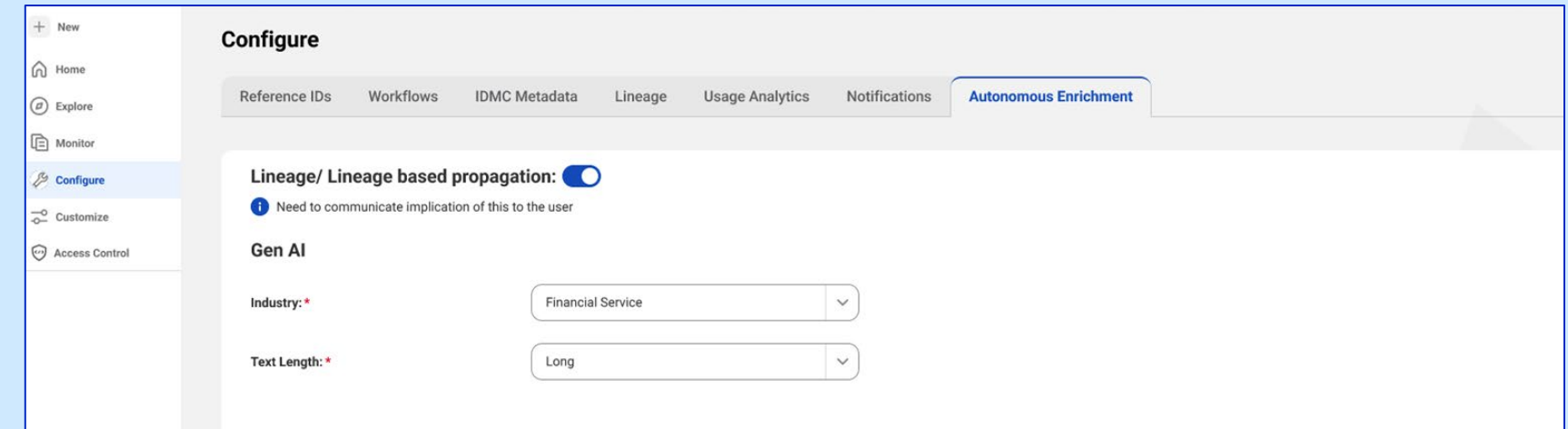
Name	Email ID	Permissions	☒ Set as Default View
Data Access Owner	-	Edit	☒
Data Integration Task Executor	-	Edit	☒
Data Marketplace Administrator	-	Edit	☒

AI Assisted enrichment and Curation Center

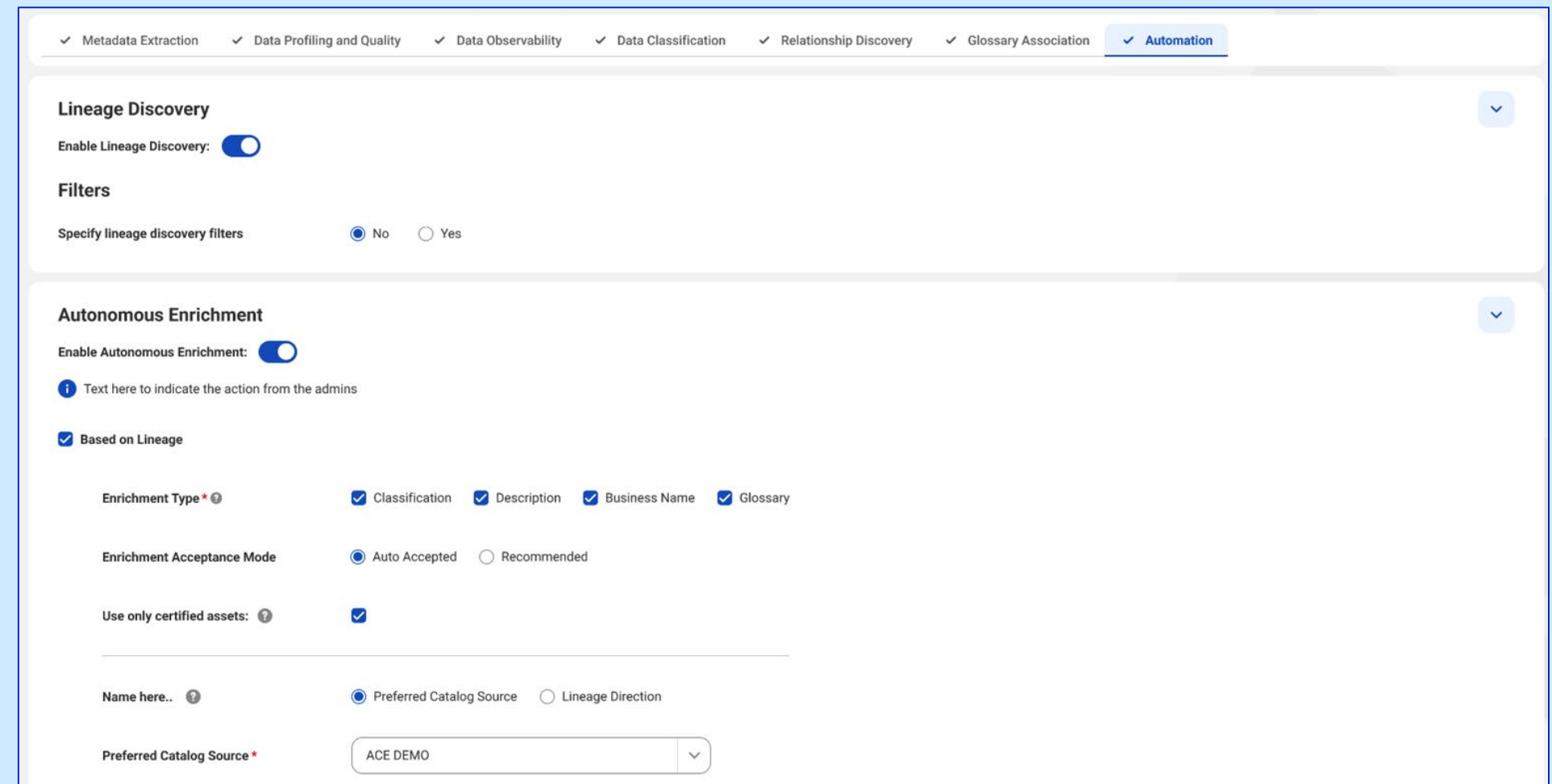
Lineage Based Propagation

Cascading enrichments through connected data based on lineage relationships

- **Global-to-source control:** Turn on autonomous enrichment globally, then fine-tune how each individual catalog source receives enrichments, balancing consistency with source-specific needs.
- **Granular propagation settings:** Define exactly which enrichment types propagate, how many lineage levels (hops) they to bring in or pick from specific catalog source, and whether resulting values are auto-accepted or surfaced as recommendations for review.
- **Autonomous enrichment across sources:** Enable autonomous enrichment to carry curation values — classifications, descriptions, business names, and glossary associations — across catalog source assets without manual re-entry.
- **Consistent, scalable curation:** Reduces manual tagging effort while keeping classifications, business context, and glossary terms aligned across an entire lineage — with control retained over accuracy and governance.



The screenshot shows the 'Configure' page for 'Autonomous Enrichment'. The left sidebar contains navigation links: New, Home, Explore, Monitor, Configure (selected), Customize, and Access Control. The main content area has tabs for Reference IDs, Workflows, IDMC Metadata, Lineage, Usage Analytics, Notifications, and Autonomous Enrichment (selected). Under 'Lineage/ Lineage based propagation:', there is a toggle switch that is turned on, with a note: 'Need to communicate implication of this to the user'. Below this, under 'Gen AI', there are two dropdown menus: 'Industry:' set to 'Financial Service' and 'Text Length:' set to 'Long'.



The screenshot shows the 'Automation' page with a top navigation bar containing checkmarks for Metadata Extraction, Data Profiling and Quality, Data Observability, Data Classification, Relationship Discovery, Glossary Association, and Automation (selected). The page is divided into two main sections: 'Lineage Discovery' and 'Autonomous Enrichment'. In the 'Lineage Discovery' section, 'Enable Lineage Discovery:' is toggled on, and 'Specify lineage discovery filters' is set to 'No'. In the 'Autonomous Enrichment' section, 'Enable Autonomous Enrichment:' is toggled on, with a note: 'Text here to indicate the action from the admins'. Below this, 'Based on Lineage' is checked. The 'Enrichment Type' section has checkboxes for Classification, Description, Business Name, and Glossary, all of which are checked. The 'Enrichment Acceptance Mode' section has radio buttons for 'Auto Accepted' (selected) and 'Recommended'. The 'Use only certified assets:' checkbox is checked. At the bottom, there is a 'Name here..' section with radio buttons for 'Preferred Catalog Source' (selected) and 'Lineage Direction', and a 'Preferred Catalog Source' dropdown menu set to 'ACE DEMO'.

Curation Center

Curation Center brings recommendations and human curation together in a single workspace helping users move from discovering to enriching at scale.



Centralized Curation Workspace

A single, asset-centric experience to discover, review, and act on recommendations across the catalog sources

Unified View of Recommendations

Brings together recommendations for business names, descriptions, glossary associations, and classifications across structured and unstructured sources.

At-a-Glance Visibility & Quick Filtering

Provides summary views of recommendation status, curation progress, and enrichment completeness. Rich filtering across catalog sources, status, asset types, and update dates helps users focus on key assets.

Efficient Bulk Curation

Accept, reject, edit, or enrich multiple recommendations at once, dramatically reducing repetitive asset-by-asset work.

AI-Assisted Enrichment

Generate accurate business names and descriptions using GenAI either individually or in bulk.

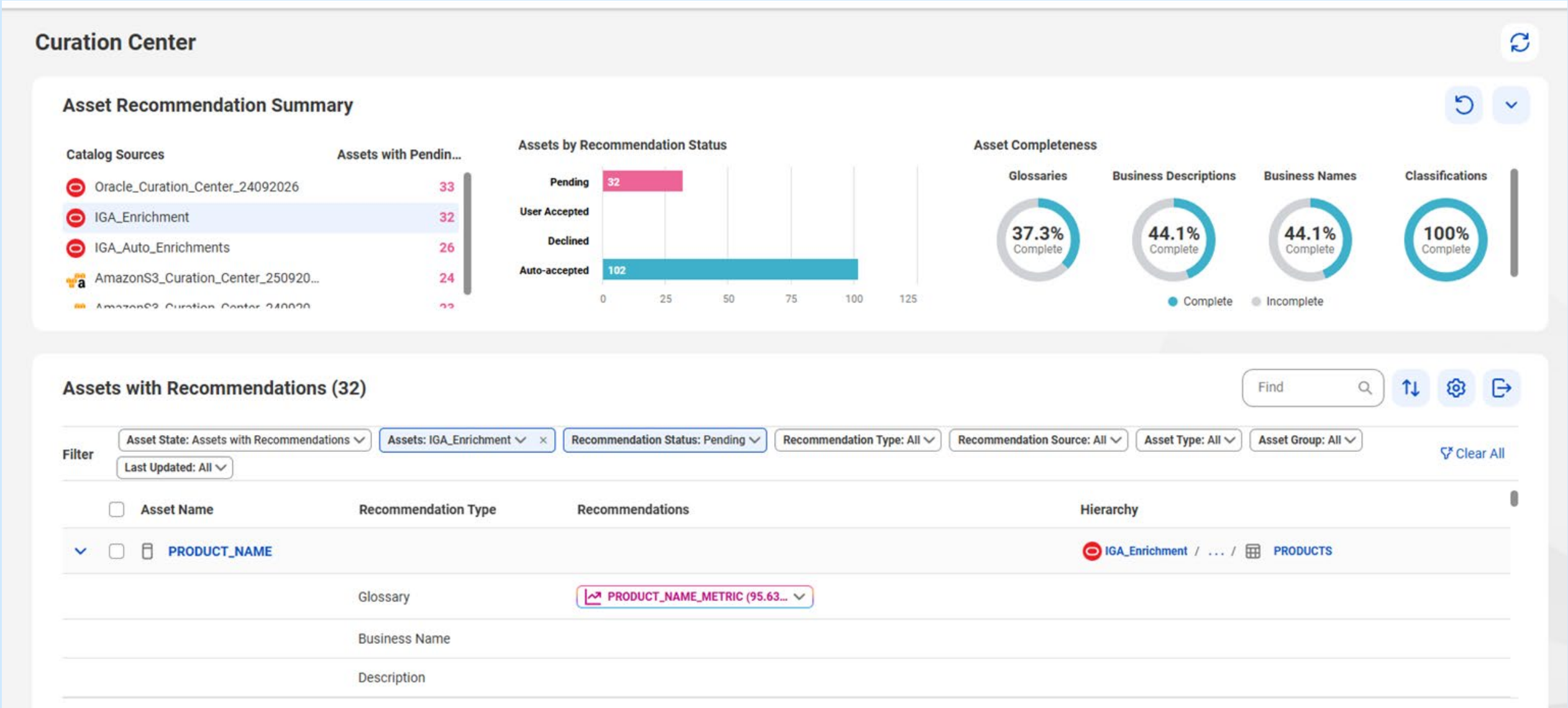
Advanced Editing

Excel-like editing experience featuring inline edits, multi-cell updates, undo/redo, and familiar spreadsheet-style interactions.

Curation Entry Points



- **CLAIRE Widget:** CLAIRE drilldown is consolidated into Curation Center; users land with the view scoped to their permissions.
- **Notifications:** Stakeholders can open Curation Center directly from recommendation notifications, with the relevant catalog source, assets, and recommendations pre-scoped.
- **Catalog Source Widget:** The enrichment summary widget on a Catalog Source page links to Curation Center with the Catalog Source context and selected state (Pending or Auto-Accepted) preserved.





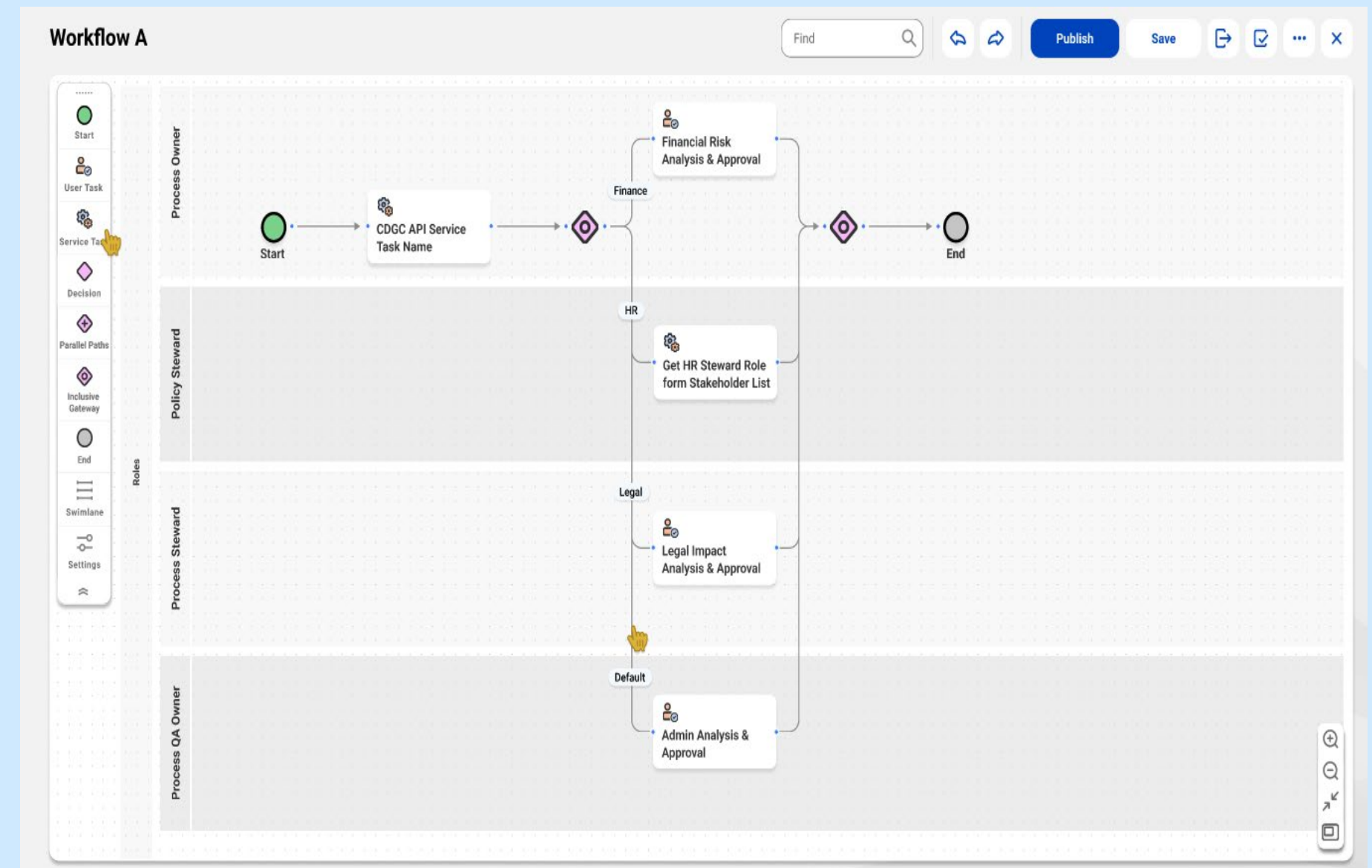
Pradeep

Workflows

Dynamic routing

Using Service task and Inclusive Gateway

- Retrieve asset groups and attributes at runtime using a Service task.
- Route workflows along one or multiple outgoing paths using inclusive gateways based on expression conditions.
- Define inclusive gateway outcomes by creating expressions.
- Use natural language prompt to define expressions effortlessly with the expression builder.



Periodic review of assets (Tech preview)



- Configure automated periodic reviews via MCC workflow events
- Ensure business and data access assets remain accurate, certified, and compliant
- Trigger reviews based on schedules and criteria
- Define an offset period (e.g. N days prior to the scheduled review date) to automatically create and assign review tickets in advance.
- Asset details is populated with Last review and Next review date
- Search and filter based on Last review and Next review date

The screenshot shows the 'New Event' form in the Informatica Metadata Command Center. The 'Event Details' tab is active. The form includes fields for Name, Event Category, Event Type, and Description. Below these, the 'Periodic Review' section contains fields for Start date, Time Zone, Repeat frequency, Interval, and Ticket trigger days. The 'Repeat Frequency Option' is set to 'Monthly'.

Informatica Metadata Command Center

New Event

Event Details | Workflow

Header Here

Name: * New Event

Event Category: * ? Asset Management

Event Type: * ? Periodic Review

Description:

Periodic Review

Starts: * ? 07/14/2026

Time Zone: ? Kolkata

Repeat: ? Monthly

Interval (for every): ? 2

Ticket should be triggered prior to days: * ? 10

Repeat Frequency Option: Monthly

Run the Task Every Month on

Day

The screenshot shows the 'Browse' page in the Informatica Data Governance and Catalog. The 'Glossary' tab is active, displaying a table of assets. The table has columns for Type, Description, Created Date, Last Review Date, Next Review Date, and Stakeholders. The table is filtered by 'Last Review Date: Last 1 month'.

Informatica Data Governance and Catalog

Browse

Glossary | Data Catalog | System & Dataset | Process | Policy | Project | AI Model | AI System | Business Area | Legal Entity | Geography | Regulation

Glossary (504)

Filter by: Last Review Date: Last 1 month

Type	Description	Created Date	Last Review Date	Next Review Date	Stakeholders
Business Term	Defines the tier or level of the cu...	Mar 02, 2026 at 3:15 PM	Mar 03, 2026	Mar 30, 2026	AD
Business Term	Specifies the division or busines..	Mar 01, 2026 at 3:15 PM	Mar 02, 2026	Mar 29, 2026	AD AG
Business Term	Provides a classification code fo..	Feb 29, 2026 at 3:15 PM	Mar 01, 2026	Mar 28, 2026	AG

Annual Sales

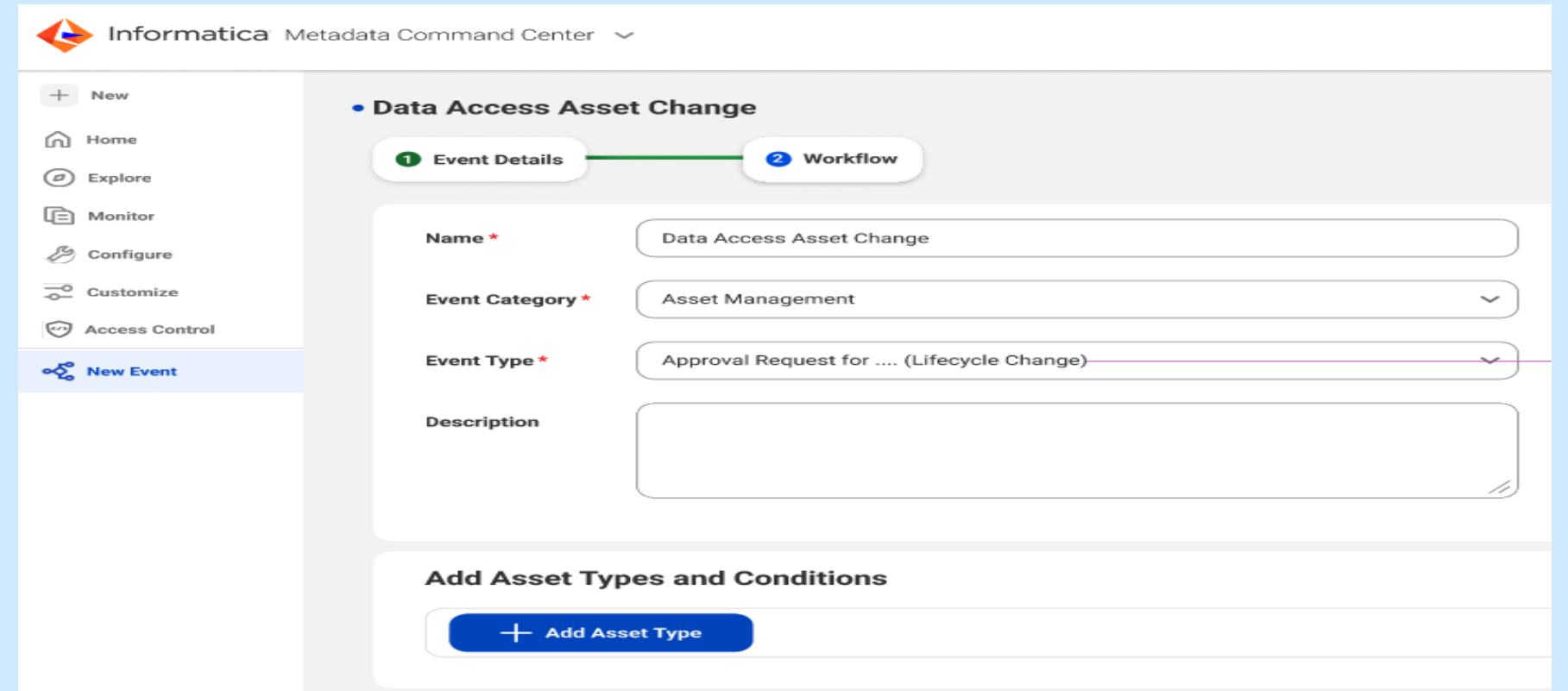
Overview | Related Assets (3)

Hierarchy: Top Level

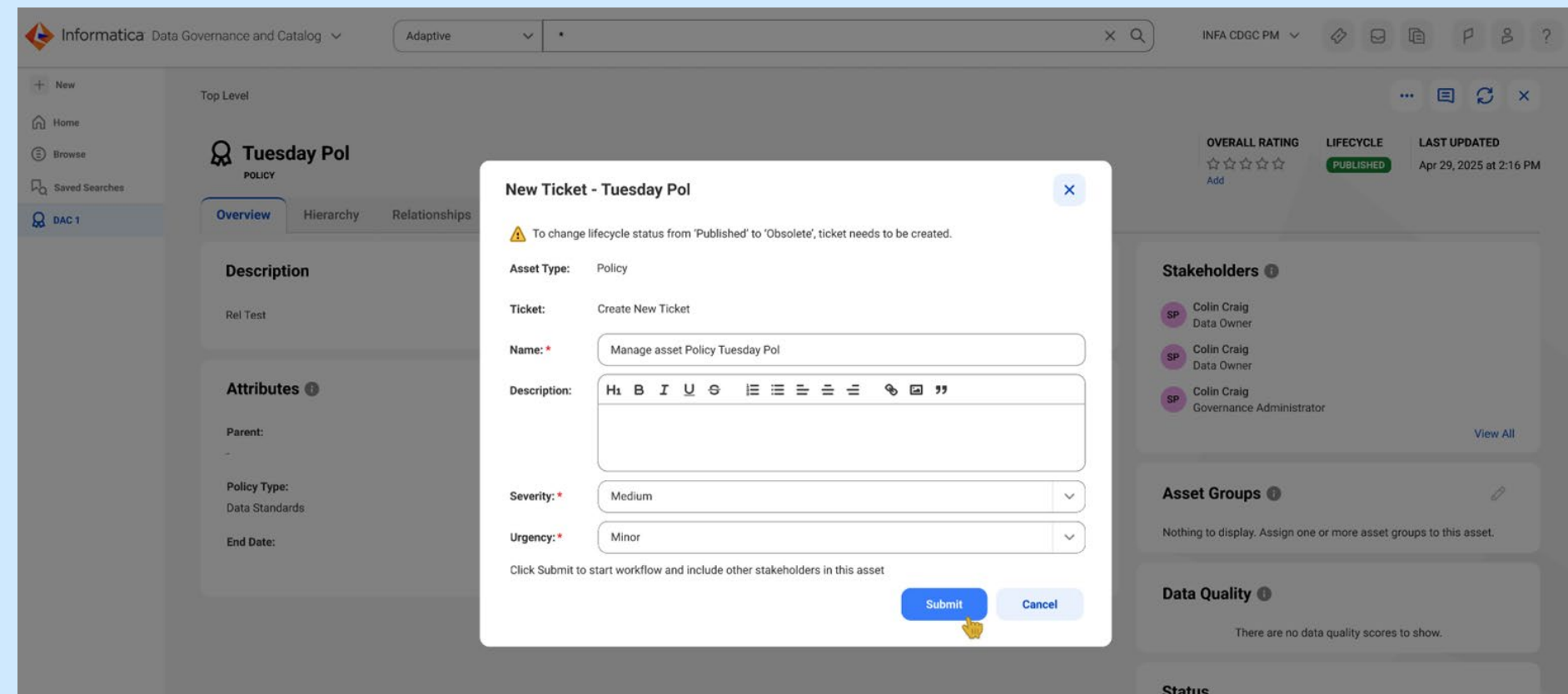
Custom Attributes: create date: May 18, 2022

Approval request for Lifecycle change

- New event type to manage asset Lifecycle change
- Ticket is created when an asset is updated from Published to Obsolete, or from Obsolete to Published
- In Workflow, only the end step can be configured for the Lifecycle - Published or Obsolete
- Single workflow event can be used for change from Obsolete to Published and Published to Obsolete lifecycle change.



The screenshot shows the 'Data Access Asset Change' form in the Informatica Metadata Command Center. The form is divided into two tabs: 'Event Details' and 'Workflow'. The 'Event Details' tab is active, showing fields for 'Name' (Data Access Asset Change), 'Event Category' (Asset Management), 'Event Type' (Approval Request for (Lifecycle Change)), and 'Description'. Below these fields is a section titled 'Add Asset Types and Conditions' with a button '+ Add Asset Type'.



The screenshot shows the 'New Ticket - Tuesday Pol' dialog in the Informatica Data Governance and Catalog interface. The dialog is for creating a new ticket for the 'Tuesday Pol' asset. It includes fields for 'Asset Type' (Policy), 'Ticket' (Create New Ticket), 'Name' (Manage asset Policy Tuesday Pol), 'Description' (with a rich text editor), 'Severity' (Medium), and 'Urgency' (Minor). A warning message states: 'To change lifecycle status from 'Published' to 'Obsolete', ticket needs to be created.' The dialog also shows 'Stakeholders' (Colin Craig, Data Owner) and 'Asset Groups' (Nothing to display). A 'Submit' button is highlighted with a yellow cursor.

Other Enhancements

Search Enhancements

Attribute Projection



Governance & metadata attributes projected directly as **first-class properties** on asset entities:

lock
Sensitivity

label
Classification

category
Classification Category

menu_book
Glossary Terms

stars
Critical Data Elements (CDE)



Direct Search Filtering

Users can now filter asset search results directly using these attributes without needing nested or relational sub-queries.



Accurate Asset Counts

Aggregations and counts for assets associated with specific classifications, sensitivity levels, or glossary terms are now computed directly, ensuring 100% accurate count metrics in real time.



Elimination of Query Limits

By moving away from runtime relationship traversals to fetch metadata, queries no longer hit asset count caps (2K asset / 30K assets).

Import & Export Enhancements



folder_
shared

Asset Group Support

Added Asset Group support to Business & Technical Asset bulk import/export, enabling users to add or update single or multiple asset groups. Asset Groups added to parent assets are propagated across existing child assets.

admin_
panel_
settings

MAC Policy Configuration Import/Export

Administrators can now export and reimport metadata access policies for backup/restore and environment migration.

code_
of
f

Restrict HTML tags in Export

Added Rich Text / Plain Text export options. Plain-text export removes HTML tags from rich-text fields, providing cleaner, readable files for external tools and audit processes.

delete_
sweep

Bulk Removal of Declined Enrichments

Enabled bulk removal of DECLINED glossary and classification associations through the Import/Export flow and APIs.

sync_
alt

DQ Rule Occurrence & Rule Template

Added Rule Template and Sync with Rule Template columns to DQ Rule Occurrence import templates and export sheets. Link an RO to a Rule Template to propagate attributes and enable ongoing synchronization.

dataset

Business Dataset Export

Extended Business Dataset export to include Technical Data Elements when extracted with 'Include Hierarchy' enabled.

hub

Policy-Classification Relationships

Enabled bulk creation of Policy to Data Element Classification and Policy to Data Entity Classification relationships through the policy import template and export sheet.

New Notifications



- **Catalog Source-level enrichment notifications:**

- Catalog Source stakeholders now receive in-app and email notifications for enrichment recommendations, with a summary of assets with pending and auto-accepted recommendations.
- Users can navigate directly to the Curation Center, with the relevant catalog source context and filters applied for focused review.

- **Business Asset Change Notifications**

- Business Asset stakeholders can now receive in-app and email notifications when Business Asset system attributes are changed through the UI, Bulk Import/Export, or APIs.
- Multiple applicable changes to the same asset within the notification window are aggregated into a single notification and sent to stakeholders.

Stakeholder Inheritance

Changes to Scope and additional user control



Asset Scope Expansion

Extended to Business Assets

Stakeholder propagation capabilities are now fully extended from technical assets to cover business assets seamlessly.

New Propagation Controls

Granular Inheritance Management

- **Enable/Disable Propagation:** Control propagation anywhere in object hierarchy
- **Append Control:** Propagation can mix Inherited and Assigned stakeholders

Seamless Upgrade

Zero Disruptions

Smooth upgrade experience with zero breaking changes for existing Technical or Business assets.

Name	Role ↑	Email	Stakeholder Source
MO Miles O'Brien	Data Owner	milesob@sttng.com	Inherited
DT Dianna Troy	Data Steward	diannat@sttng.com	Assigned
BC Beverly Crusher	Data Steward	beverlyc@sttng.com	Assigned
JL Jean Luc Picard	Governance Administrator	jeanlucp@sttng.com	Assigned
KT Karl Thompson	Data Steward	karlt@sttng.com	Assigned



Propagate Stakeholders



Append Stakeholders

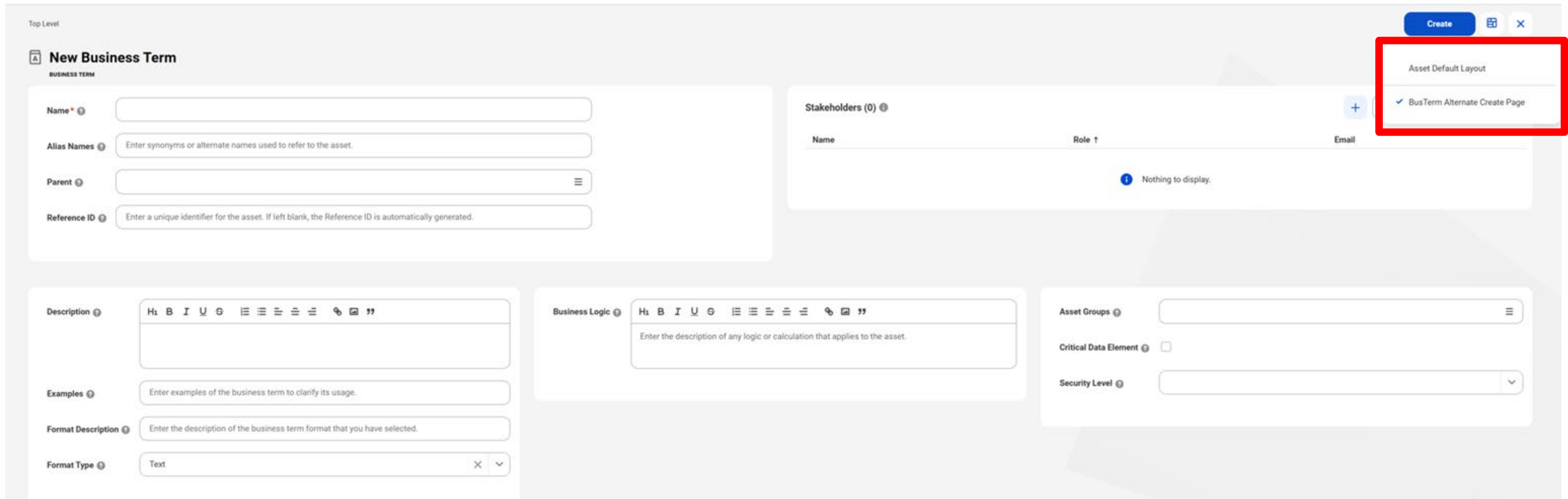
Save

Cancel

Create Page customisation

Asset Page customisation extended to Create Page design

Organise attributes any way you want - clear difference to traditional vertical design



Top Level

Create

New Business Term
BUSINESS TERM

Name* 

Alias Names  Enter synonyms or alternate names used to refer to the asset.

Parent 

Reference ID  Enter a unique identifier for the asset. If left blank, the Reference ID is automatically generated.

Stakeholders (0) 

Name Role ↑ Email

 Nothing to display.

Asset Default Layout

☒ BusTerm Alternate Create Page

Description  H₁ B I U     

Examples  Enter examples of the business term to clarify its usage.

Format Description  Enter the description of the business term format that you have selected.

Format Type  Text  

Business Logic  H₁ B I U      Enter the description of any logic or calculation that applies to the asset.

Asset Groups 

Critical Data Element  ☐

Security Level 

In this page the user has access to a custom page AND the default page - compare with next slide

Default Page View (customisation)



Admins can now prevent access to default view (Asset & Create page)

No Default Page view available to this user (compare with previous slide)

Top Level

Create

New Business Term

BUSINESS TERM

Name *

Alias Names

Enter synonyms or alternate names used to refer to the asset.

Parent

Reference ID

Enter a unique identifier for the asset. If left blank, the Reference ID is automatically generated.

Description

H1 B I U G

Examples

Enter examples of the business term to clarify its usage.

Format Description

Enter the description of the business term format that you have selected.

Format Type

Text

Business Logic

H1 B I U G

Enter the description of any logic or calculation that applies to the asset.

Asset Groups

Critical Data Element

Security Level

Stakeholders (0)

+

Find

Name

Role

Email

Nothing to display.

BusTerm Alternate Create Page

Extensions to Metadata Access Control



Visibility of Profiling Results and Data Elements can now be based on Sensitivity

Attribute Groups

Profiling & Data

- Rules extended to allow specification of permitted sensitivity levels.
- Impermitted profiling results will be obfuscated.

Data Elements

- Visibility of Data Elements within a Table can be restricted.

Access Control

Access Policies

Users

Access Policies (50)

☐

Name

Type

Applies To

Description

☐

User Role Policy for Sensitivity

User Role Policy

Governance User

Advanced profiling results only availabl...

Condition

Permission

Attribute Group

Is Data

Asset Type

Is Any Technical Asset

Sensitivity

Is Any Of MEDIUM, LOW, NONE

Read

☐

Name

☒

User Role Policy for Sensitivity

Condition

Attribute Group

Asset Type

Sensitivity

Is Data

Is Any Technical Asset

Is Any Of MEDIUM, LOW, NONE

IPU at Catalog Source Level

Execution

monitors
origin
IPU by Catalog Source

You can now monitor IPU by catalog source name and catalog source type for CDGC executions.

table
le_
cha

Granular Consumption Details

Access details of consumption per day by catalog sources and download consumption details.

Additionally get aggregate consumption details in Tag breakdown by Project / Folder : CDGC / Scanner.

Scanner Execution

23.15 Compute

Consumption (30)

Date	Asset Name	Asset Type	Project	Folder	M Org ID	Org Type	Environment Name	Environment Ty...	Tier	IPU per I
Sep 3, 2026	oneDrive_inc3_Clone	OneDrive	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	AtlasSource_4601	Apache Atlas	CDGC	Scanner	- 3TOGwKVM...	Production	Serverless	Serverless	0...	0.32
Sep 3, 2026	GBQDOSCAN38837	Google BigQuery	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	Db2DSIncludeTable_4654	DB2 LUW	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	DB2LUW_Source_4601	DB2 LUW	CDGC	Scanner	- 3TOGwKVM...	Production	Serverless	Serverless	0...	0.32
Sep 3, 2026	PostgreSQLIncludeTable...	PostgreSQL	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	DB2LUWMEDOS2_4634	DB2 LUW	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	AtlasSource_4601	Apache Atlas	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	GBQDOSCAN38837_4636	Google BigQuery	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	DB2LUW_Source_4601	DB2 LUW	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	MySQLIncludeTable_4654	MySQL	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	DB2LUWMEDOS1_4627	DB2 LUW	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32
Sep 3, 2026	GBQTableView_4654	Google BigQuery	CDGC	Scanner	- 3TOGwKVM...	Production	asvasvmanisha01.informatica.com	Secure Agent	0...	0.32

Dashboard Tag Manager Consumption Alerts Tag Breakdown

Current Rate Card Current Billing Period: Sep 1, 2026 - Sep

Monthly IPU Usage by Tag

Current Billing Period IPU Usage

0.22 IPU's Consumed

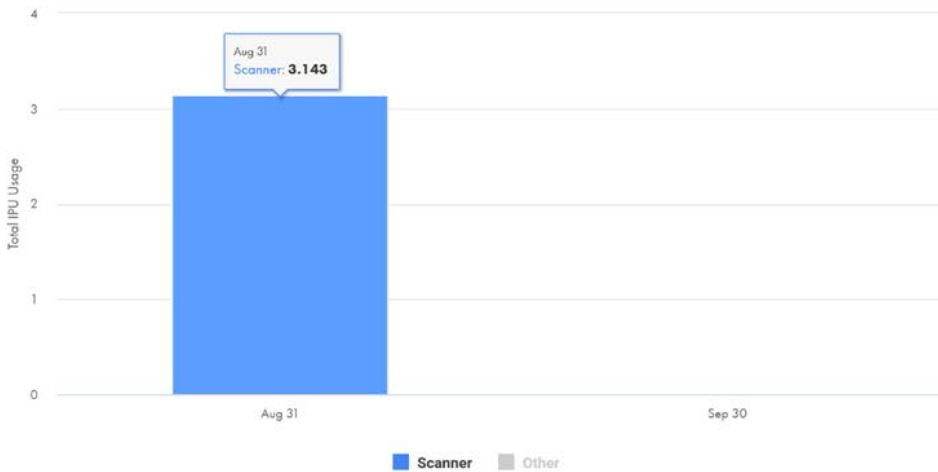
Current Billing Period IPU Usage By Folder



100% Other

IPU Usage by: Project/Folder Date Range: Last 3 Billing Periods

Monthly IPU Usage by Folder



Configuration Migration



MAC Policies and Data Classifications



Configuration Promotion

Administrators can now export and import **Classifications** and **Metadata Access Control (MAC) Policies** across environments (Dev, QA, UAT, Production) through the Metadata Command Center (MCC).

Business Benefits



Faster Deployment

Accelerates SDLC cycles by automating governance configuration promotions across orgs.



Security & Compliance Parity

Guarantees that access permissions tested in staging match production rules exactly.



Reduced Operational Overhead

Removes manual setup steps for governance admins managing multi-tenant topologies.



Backup Configs

Serves as a reliable backup of governance configurations to safeguard classifications and policies.



Bulk Create Configs

Enables rapid bulk creation of Classifications and MAC Policies within the same environment.

Jobs Management API



New Job Management API allows to:



List all jobs

Retrieve comprehensive lists of current and historical job executions.



Get Job Details

Access granular execution metadata, status, and runtime statistics.



Download Job Logs

Fetch full execution log / debug log files for audit, inspection, and troubleshooting.



Filter jobs by Name, ID, Status, Dates

Perform targeted queries across your execution history using flexible criteria.



Cancel Running Jobs

Safely terminate active or queued job executions on demand.

Classification CRUD Public APIs



Classification APIs

Administrators can now perform CRUD operations on Classification rules programmatically using Public APIs.

Business Benefits



Automated Management

Programmatically create, read, update, and delete classification rules to eliminate manual configuration overhead.



Seamless Integration

Integrate classification management directly into existing DevOps pipelines, orchestration tools, and enterprise workflows.



Scalable Operations

Execute bulk classification rule changes rapidly across complex multi-tenant environments with high accuracy.

Additional MCPs



CDGC MCP

Content Generation

Create domain-specific catalog assets using conversational prompts.

Governance Assets

- Domain, SubDomain, Business Term, Metric
- System & Data Set
- Governance Policy



CDGC MCP

Lineage

Retrieve and inspect upstream and downstream data lineage using natural language.

Example : "What downstream reports depend on the **Customer_ID** column in Snowflake?"

Navigate complex multi-hop data pipelines, transformation steps, and asset dependencies dynamically through natural language dialogues.



CDGC MCP

Audit History

Track, inspect, and query historical changes and audit logs using conversational prompts.

Example : "Who updated the governance classification on Asset **Account** last week?"

Analyze attribute modification logs, user activity history, and asset evolution seamlessly via natural language dialogues.

Scanners

New Scanners

AI Governance

- Agentforce
- Amazon Bedrock
- Amazon SageMaker AI
- Google Gemini Enterprise Agents Platform
- MCP Server
- API Design (OpenAPI 3.0)
- Databricks AI Agents

Informatica/Salesforce

- Informatica Cloud Application Integration
- Salesforce Marketing Cloud (promoted to GA)
- Mulesoft

3rd party

- Microsoft Fabric (Notebooks, Pipelines, Power BI)
- Trino
- OpenLineage (Airflow)
- SAP Sales and Service Cloud C4CV1
- dbt Cloud

Major Enhancements

Semantic Layer

- Databricks Metric Views
- Snowflake Semantic Views
- Salesforce Data 360 Semantic Models

Unstructured

- Incremental Metadata Extraction for Microsoft OneDrive
- Incremental Metadata Extraction for Microsoft Fabric OneLake
- Enhanced support for EML file format
- Enhanced support for EMLX file format
- Enhanced support for MSG file format
- Enhanced support for PPT file format
- Enhanced support for PPTX file format
- Enhanced support for RTF file format

Other

- Databricks Unity Catalog foreign catalogs
- Databricks Unity Catalog stored procedures
- SAP Hana Column Views
- SAP Hana Calculation Views of type SqlScript



AI Governance Enhancements

Kannapiran R

Innovation happens at the speed of trust

AI Governance

VISION

Empower the agentic enterprise by embedding AI governance into every phase of the Agentic Development Lifecycle — one data-native control plane from policy to runtime.

Design-Time Governance

Design & Build

Runtime Governance

Deploy & Run

Operations Governance

Monitor & Optimize

01

WHAT IT IS

The capability defined

The phase of embedding governance, responsibility, and efficiency into early development. Automatic discovery of trusted data sources with applicable policies and regulations lets developers build

The real-time protection layer during model execution. Policies authored by the governance team for each AI initiative are actively enforced to prevent security, bias, or compliance failures at

Continuous observation and auditing of live models. Dynamic risk scoring based on lineage/impact of upstream changes, KPI tracking, governance workflows triggered by performance trends, and

02

EXAMPLE USE CASE

Real customer scenario

Before writing code, a developer calls the headless APIs to automatically discover verified trusted data products and confirm all relevant policies and regulations apply — the project is built responsibly

A live customer-facing chatbot processes a prompt; the system instantly evaluates it against corporate guardrails authored by the governance team, blocking any response that would violate

An upstream database schema changes — the system dynamically updates the AI agent risk score based on lineage impact and triggers a review & remediation workflow; a downward KPI trend auto-

03

CURRENT CUSTOMER CHALLENGES

Shadow AI is everywhere. Policies live in Confluence — not compilable, not enforceable, not auditable. Developers cannot easily find approved, trusted data sources or the governance rules that apply.

Autonomous agents run without kill-switch, lineage, or runtime guardrails. Gartner: \$234B in enterprise spend at risk. Policy authored in one system is not enforced in another.

MRM and GRC frameworks are too slow, static, and fragmented (Gartner). Compliance evidence is scrambled at audit time, and no telemetry links agent behavior back to business ROI.

04

HOW WE HELP

Our Answer

Informatica CDGC provides the AI Asset Registry, headless governance APIs, and CLAIRE-assisted policy discovery. Any AI harness consumes them at design time so responsible AI is the default.

Informatica authors and compiles the policy; policy-to-code guardrails run inside any AI harness or integration gateway in real time — prompt controls, RAG controls, tool-call enforcement.

Informatica delivers lineage-based dynamic risk scoring, KPI monitoring, and audit-ready evidence; live runtime telemetry feeds incident workflows and regulatory reports out of the box.

Managing the AI Inventory

AI Inventory

Risk Management

Workflow Management

Data Governance

Automated Scanners

AI-Assisted Stewardship

Unstructured Data

Regulatory Compliance

STRONG DATA + AI FOUNDATION

AI Governance Oct Release — Summary of Enhancements



New AI related Assets in CDGC

Questionnaire Template

Risk Template

Mitigation Plan Template

AI Use Case

Support for Associating Questionnaire, Risk & Mitigation plan

AI Agent

Support for curation of Scanned AI agents | End to End Agent Lineage

Scanners for AI ecosystems

Salesforce/MuleSoft, DataBricks, Google Vertex AI, AWS Bedrock

Questionnaire Template



Feature Highlights

Overview

New Asset to create Questionnaire Template in CDGC — primary purpose is to create the inventory of assessments templates.

Question Types Support

Comprehensive question format support including Single choice, Multi Choice, and Free Text.

Flexible Section Structure

Each Questionnaire can have multiple sections, and each section can house multiple Questions/Answers.

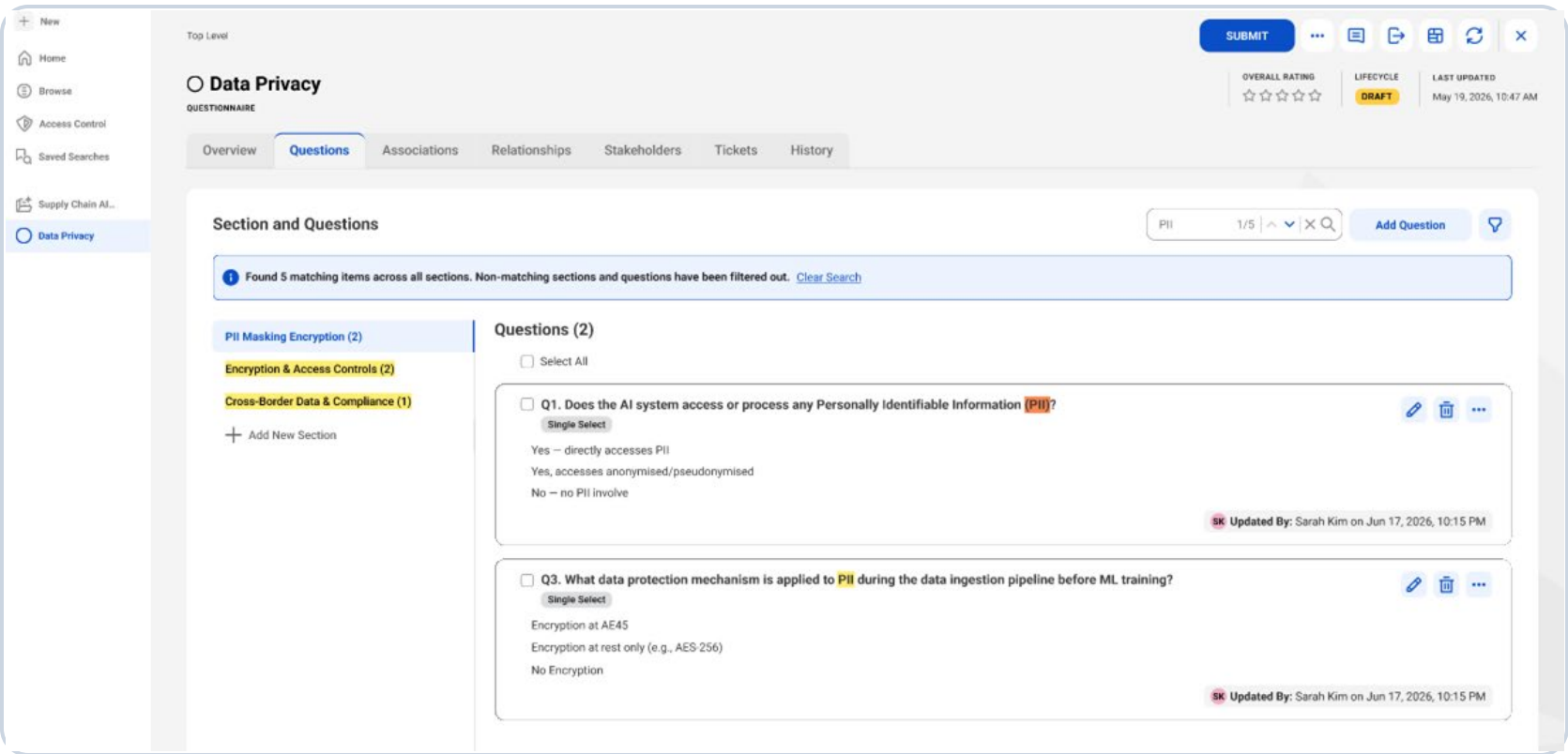
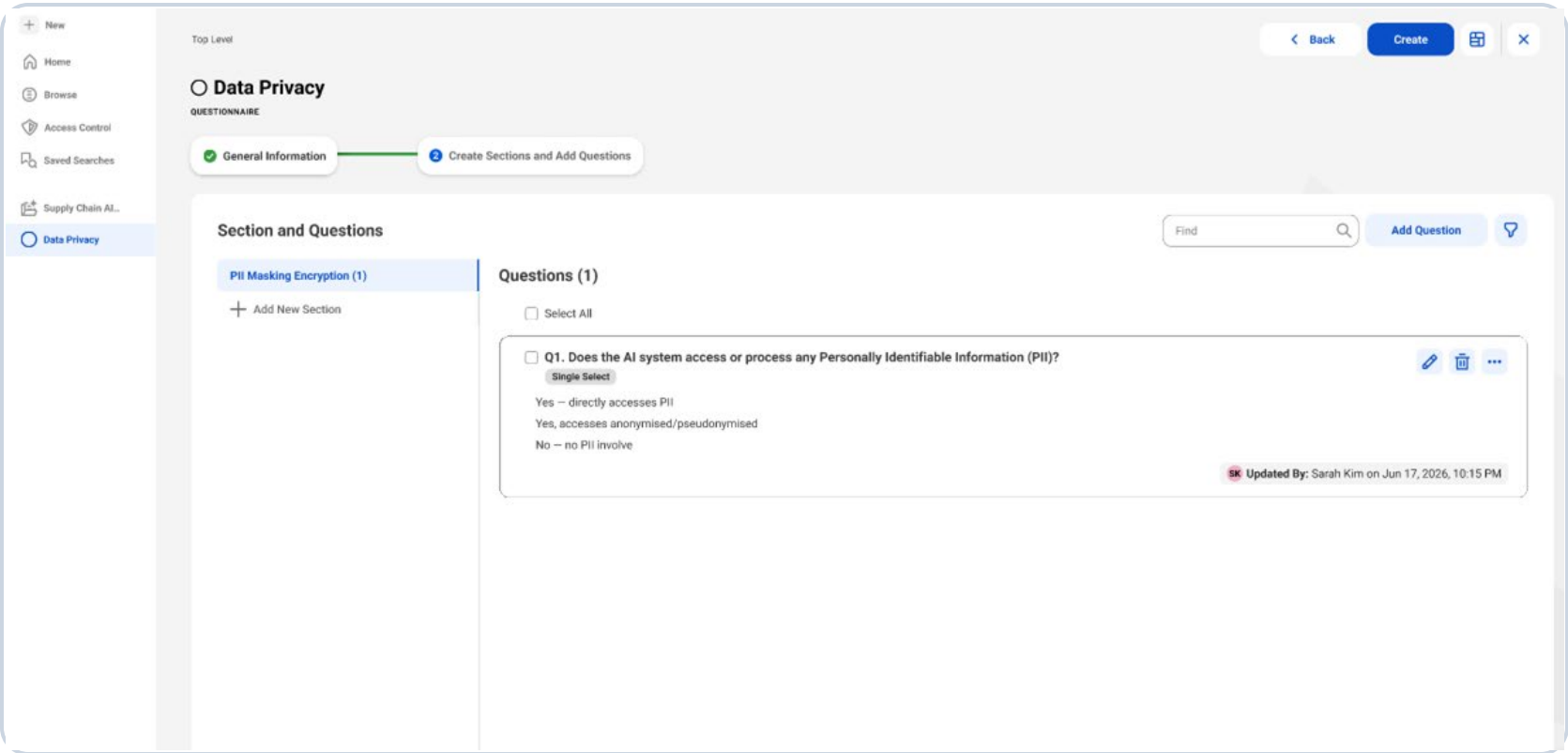
Template-Specific Logic

Questions are specifically tied and scoped to individual Questionnaire/Section Templates.

Asset Associations

Association of Questionnaire templates is supported with AI Use Cases (will extend to other assets post-Oct).

Stakeholders can be assigned at Sections to provide answers for questionnaire instance at the use case level



Risk & Mitigation Plan Template



Feature Highlights

Overview

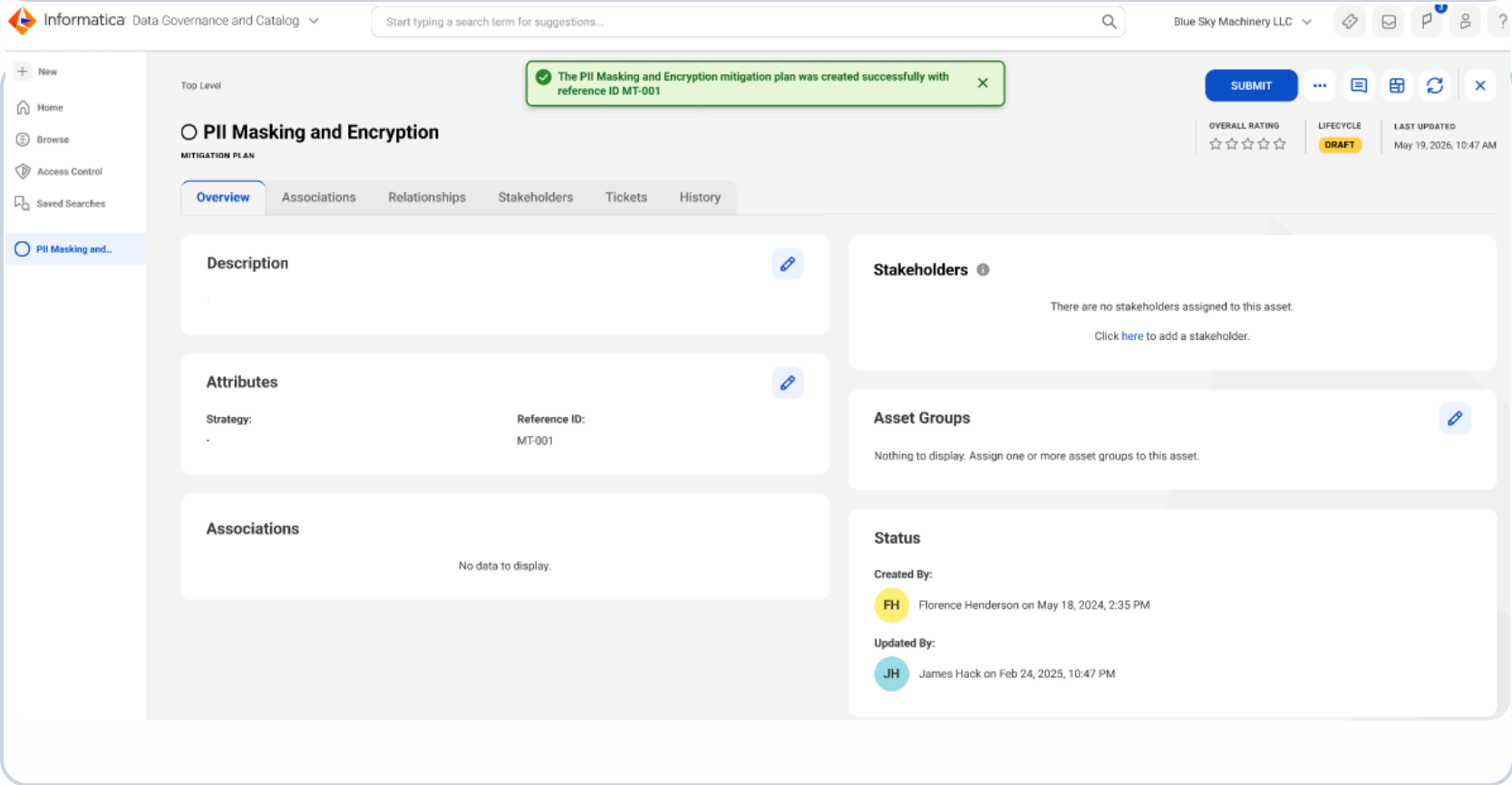
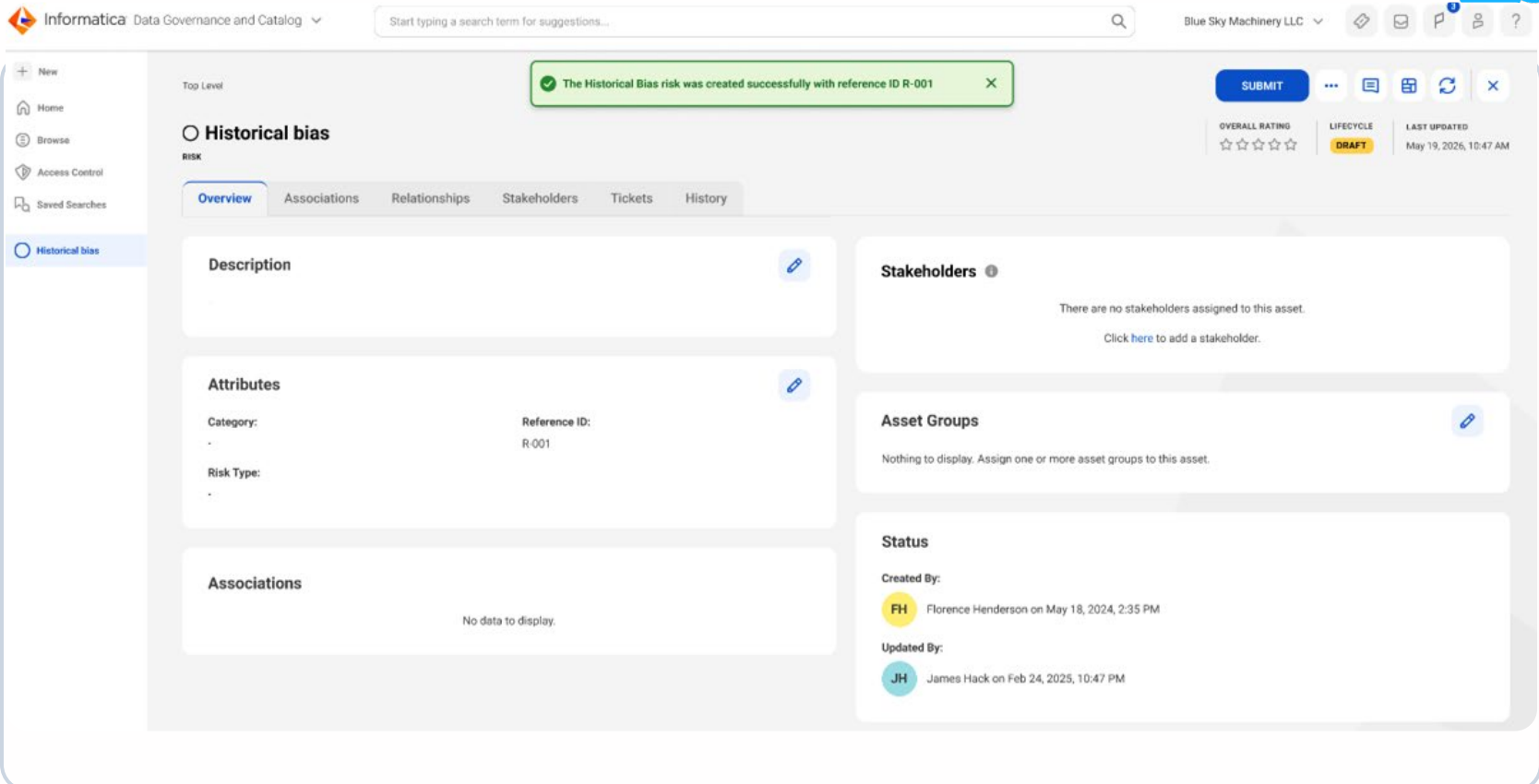
New Asset to create Risk & Mitigation Plan Template in CDGC — Primary Purpose to create the inventory of Risks & Mitigation plans, respectively.

Risk Documentation

This template can be customized for comprehensive documentation of Risk and Mitigation plans approved by the governance team.

Asset Associations

Association of Risk & Mitigation Plan Template is currently supported for AI Use Cases (expansion to additional assets planned post-October).



AI Use case



Feature Highlights

Overview

New Asset to Document complete details of AI use case.

Questionnaire & Risk Tracking

It supports association of multiple Questionnaire, Risk and mitigations which can be tracked at the use case level.

360° AI initiative View

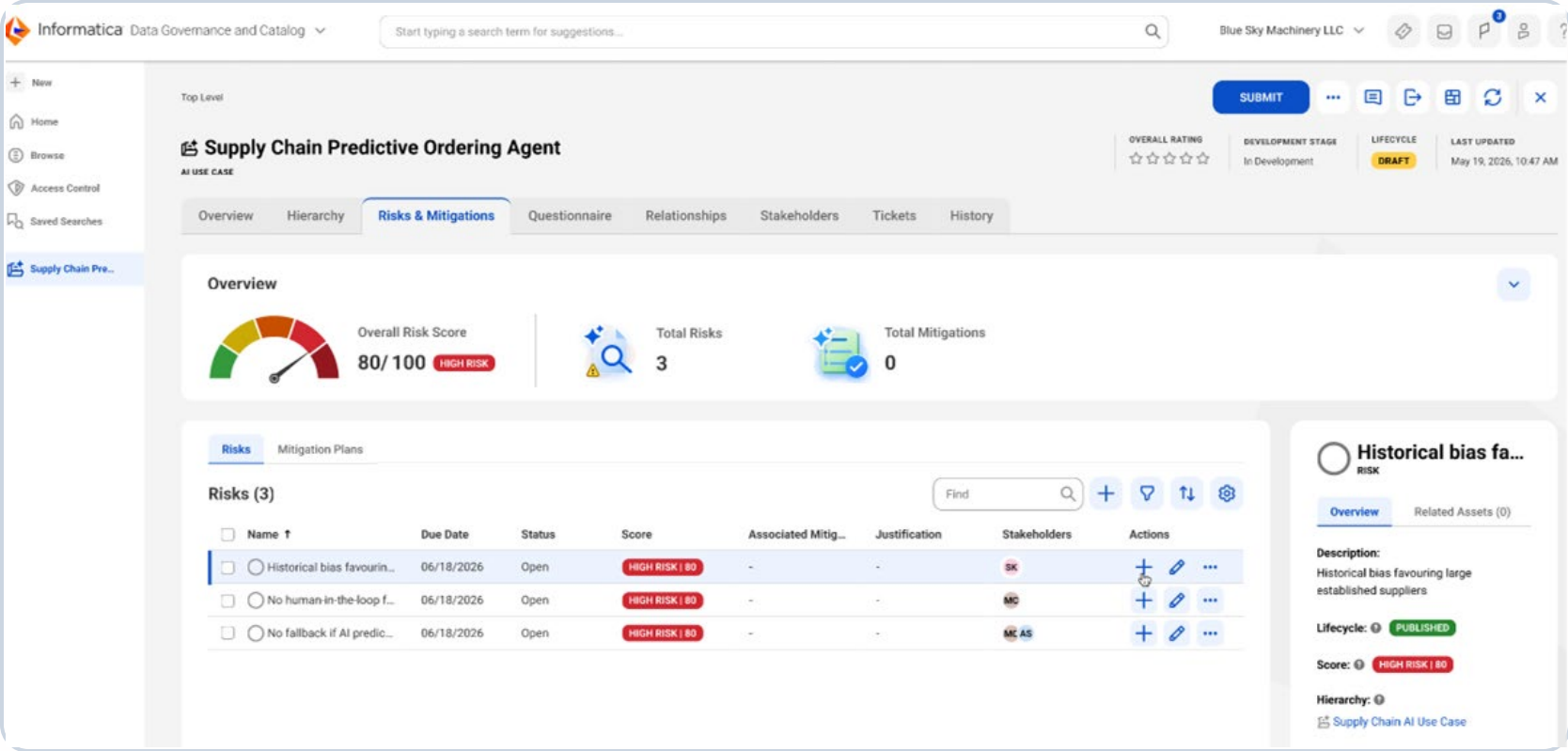
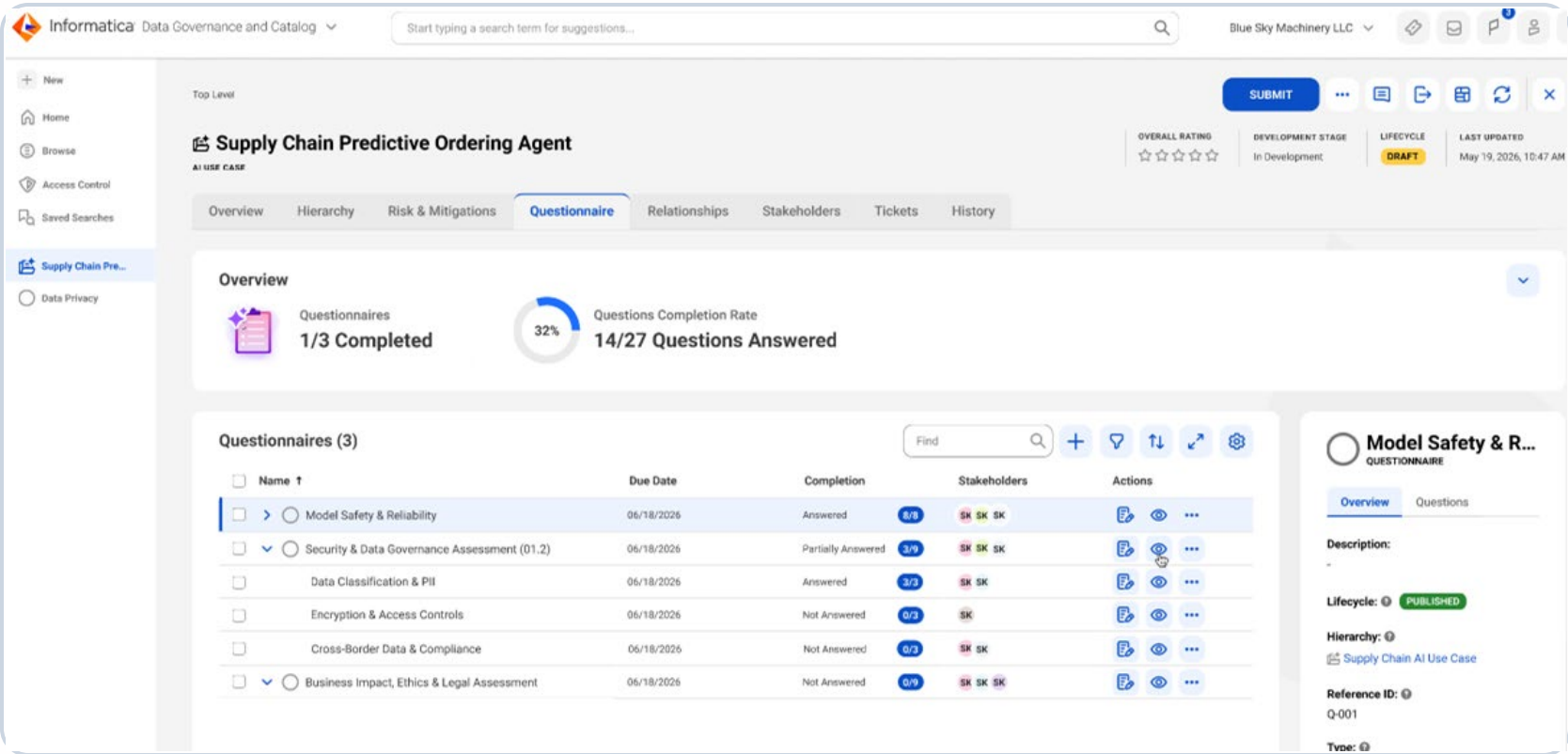
Use case can also be linked to other business & technical assets providing 360 view of Use case and its implementations in a single place.

Lifecycle Governance

AI Use Case provides a way to track the entire life cycle of implementation of AI Use case.

Collaboration & Tracking

Built in options for collaboration of various stakeholders & tracking at the use case level



AI Agent



Feature Highlights

Overview

New Asset to represent AI Agents & its Capabilities

Scanning & Authoring

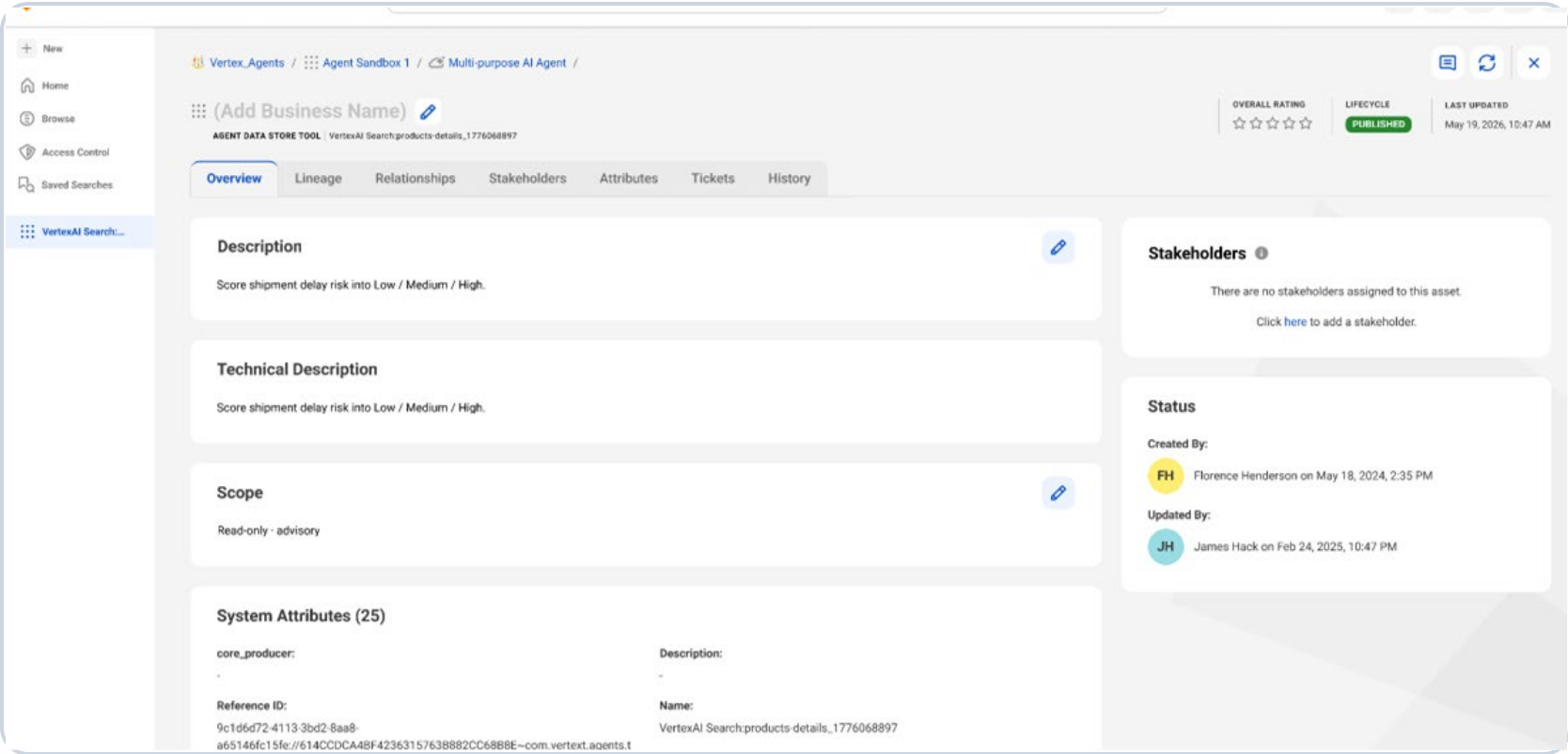
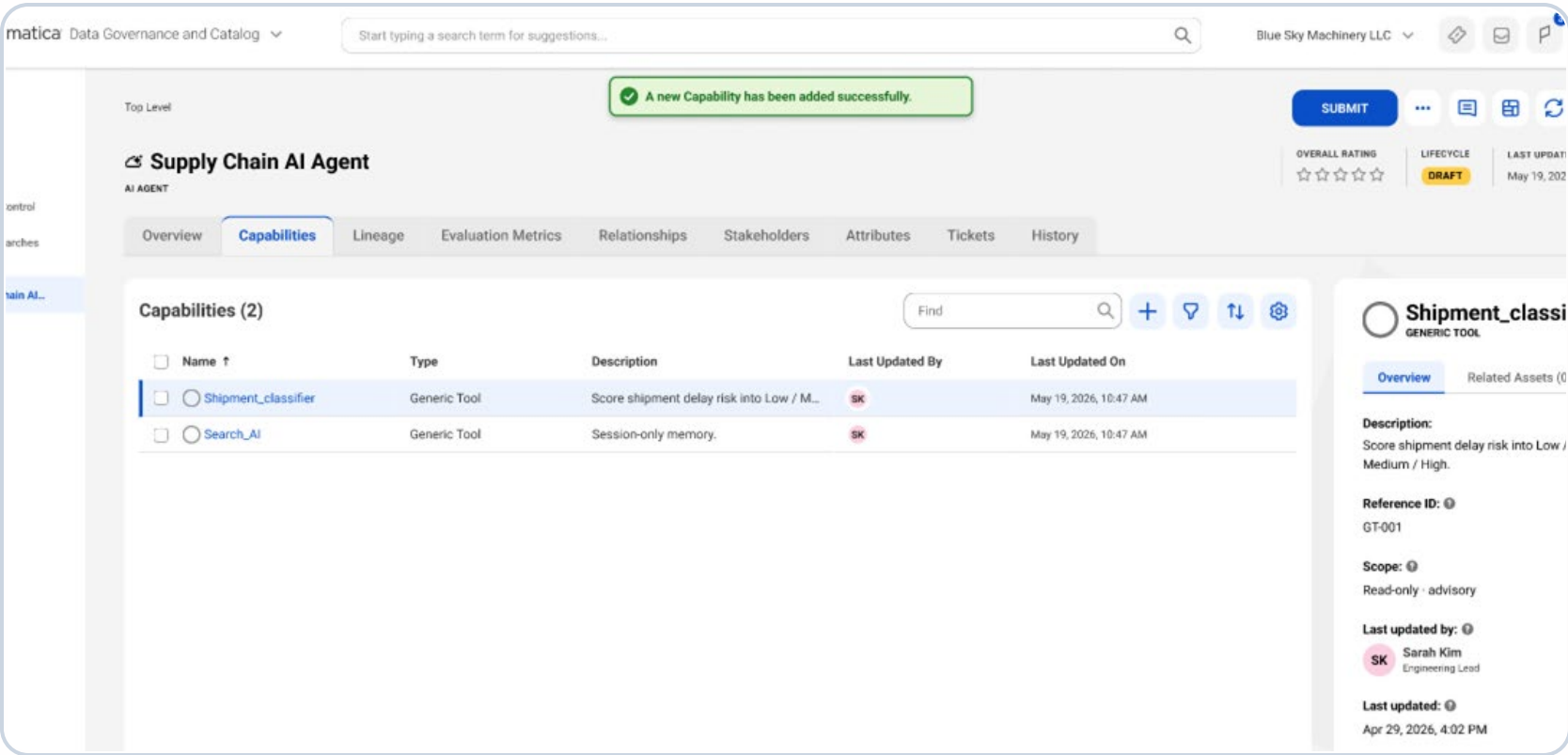
AI Agents can be scanned automatically from various ecosystems as well as Authored.

Business Attribute Curation

Allow curation of Scanned AI Agents with business Attributes

Lineage & Flow Tracking

End to End AI Agent Lineage – Including Data and Control flows



Other Enhancements



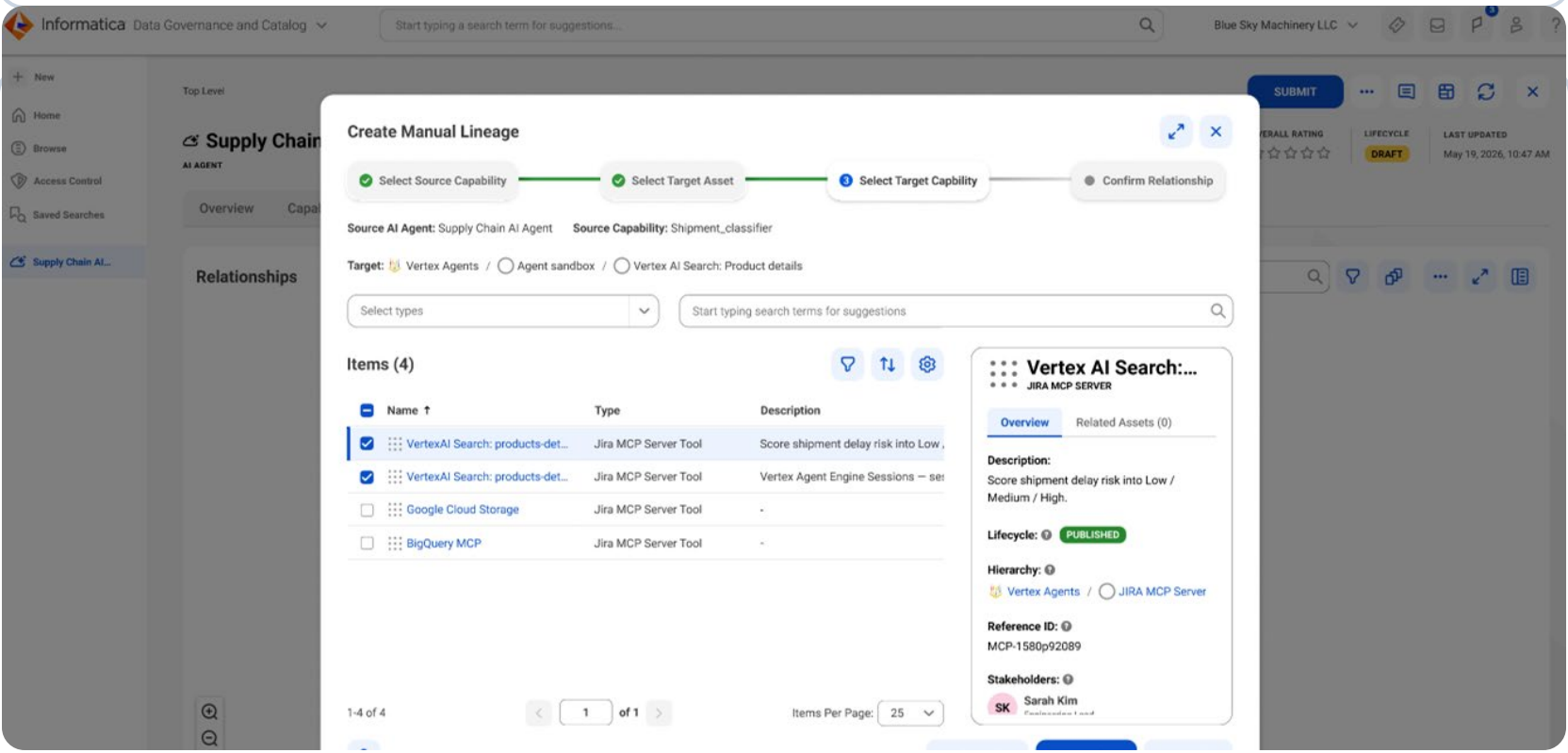
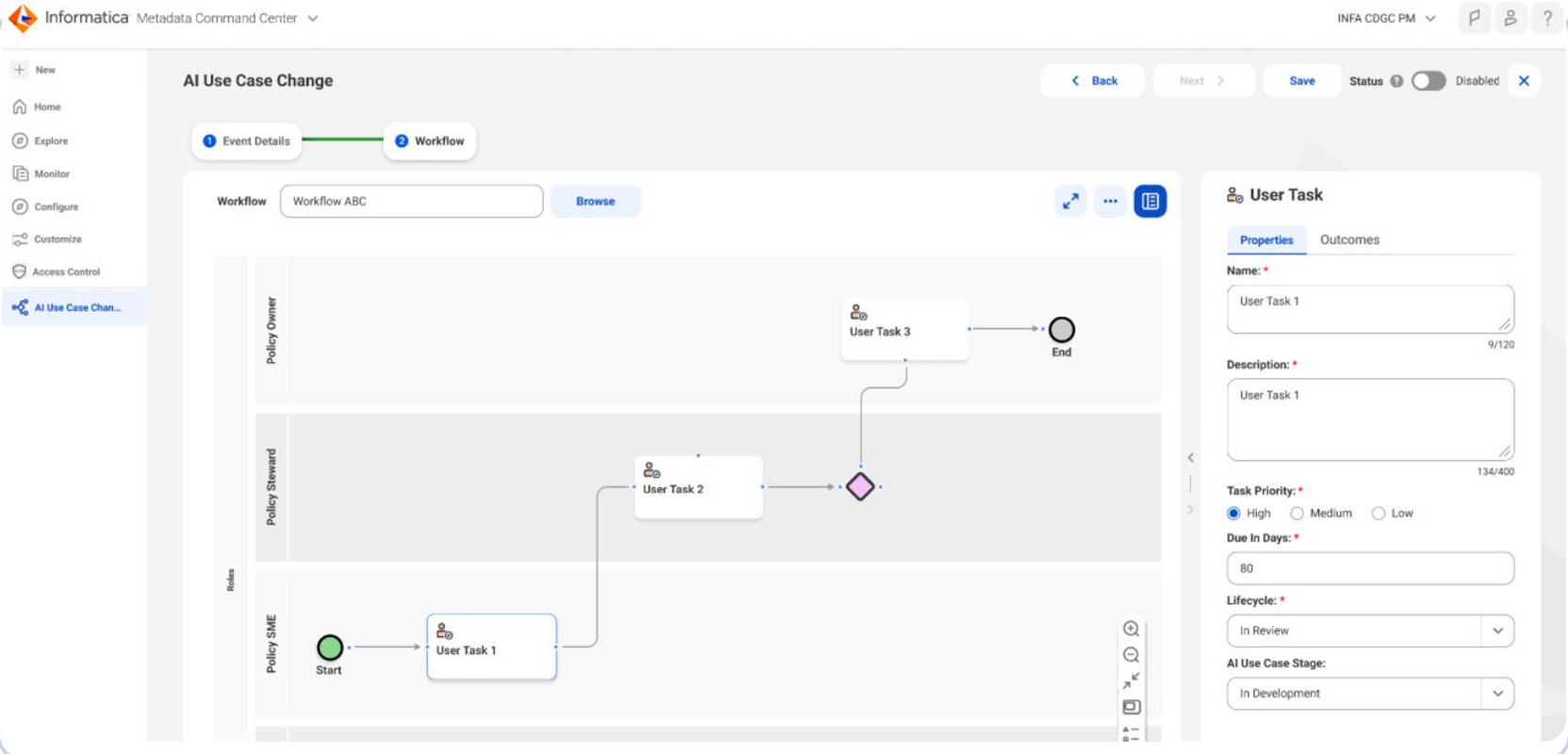
Feature Highlights

Workflows

- Support for Use case stage along with lifecycle for AI Use case create/update flows for setting the current of AI use case using workflows,
- Support for fetching key attributes of associated Questionnaires, Risk, Mitigations dynamically for workflows using service task.
- Seamless Collaboration between cross team stakeholders.

Lineage

- Support for Manual Lineage for Authored AI agent
- Support for visualizing Data Flows and Control/Orchestration flows for AI Agent as implemented in the AI Ecosystem





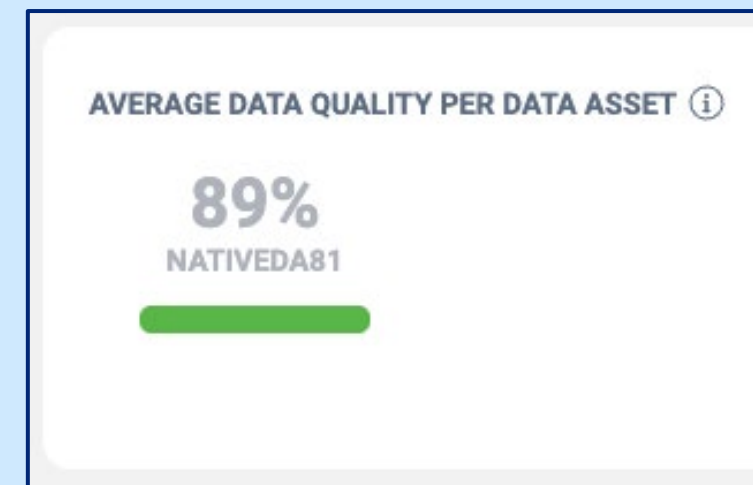
Cloud Data Marketplace

Kate Amory

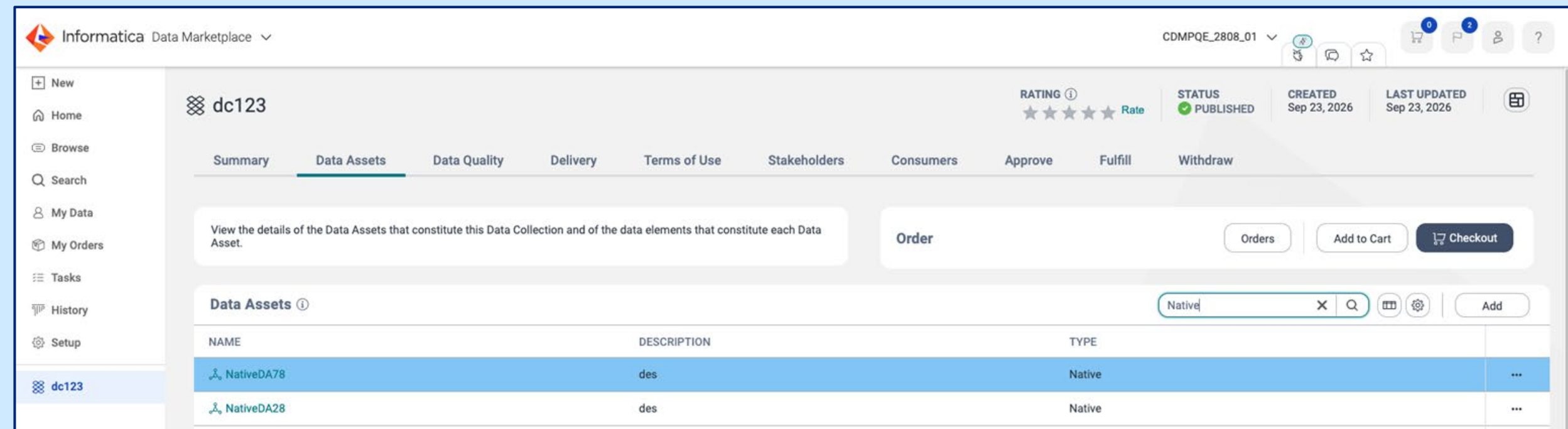
What's new in October 2026?

Marketplace (CDMP) Improvements

- Usability enhancements
 - DQ label changes
 - Additional columns on consumer grid
 - Additional columns & filters on DQ Rule grid
- Search for data assets within a data collection
- Removal of auto-refresh on search
- Additional APIs on v2 gateway
 - Data Collection Request
 - Terms of Use
 - Technical Content (payload)
 - Native Data Assets
 - Native Data Elements
 - Data Quality Rules
 - Usage Type
 - Delivery Format, Method, Templates



Consumer Access Details		
ACCESS ⓘ	DELIVERY TARGET	BUSINESS JUSTIFICATION
🔑 ACC-2	temp_01	xc
🔑 ACC-1	temp_01	xc
1 - 2 of 2 Access Details		



The screenshot shows the Informatica Data Marketplace interface. The top navigation bar includes the Informatica logo, 'Data Marketplace', and a dropdown menu. The main content area is for a data collection named 'dc123'. It features a 'Data Assets' tab, which is currently selected. Below the tab, there is a description: 'View the details of the Data Assets that constitute this Data Collection and of the data elements that constitute each Data Asset.' To the right of the description, there is an 'Order' button. Below the description, there is a table of data assets. The table has columns for 'NAME', 'DESCRIPTION', and 'TYPE'. The first row is 'NativeDA78' with description 'des' and type 'Native'. The second row is 'NativeDA28' with description 'des' and type 'Native'. The table also has a search bar and an 'Add' button. The bottom of the interface shows a sidebar with navigation links: New, Home, Browse, Search, My Data, My Orders, Tasks, History, Setup, and a list of data collections including 'dc123'.

NAME	DESCRIPTION	TYPE
NativeDA78	des	Native
NativeDA28	des	Native



Cloud Data Access Management

Harald Smith, Principal Product Manager



Policy Pushdown Capability

Data De-identification Support
(Databricks/Snowflake)

De-identification via native enforcement



Protect sensitive data attributes in Databricks & Snowflake

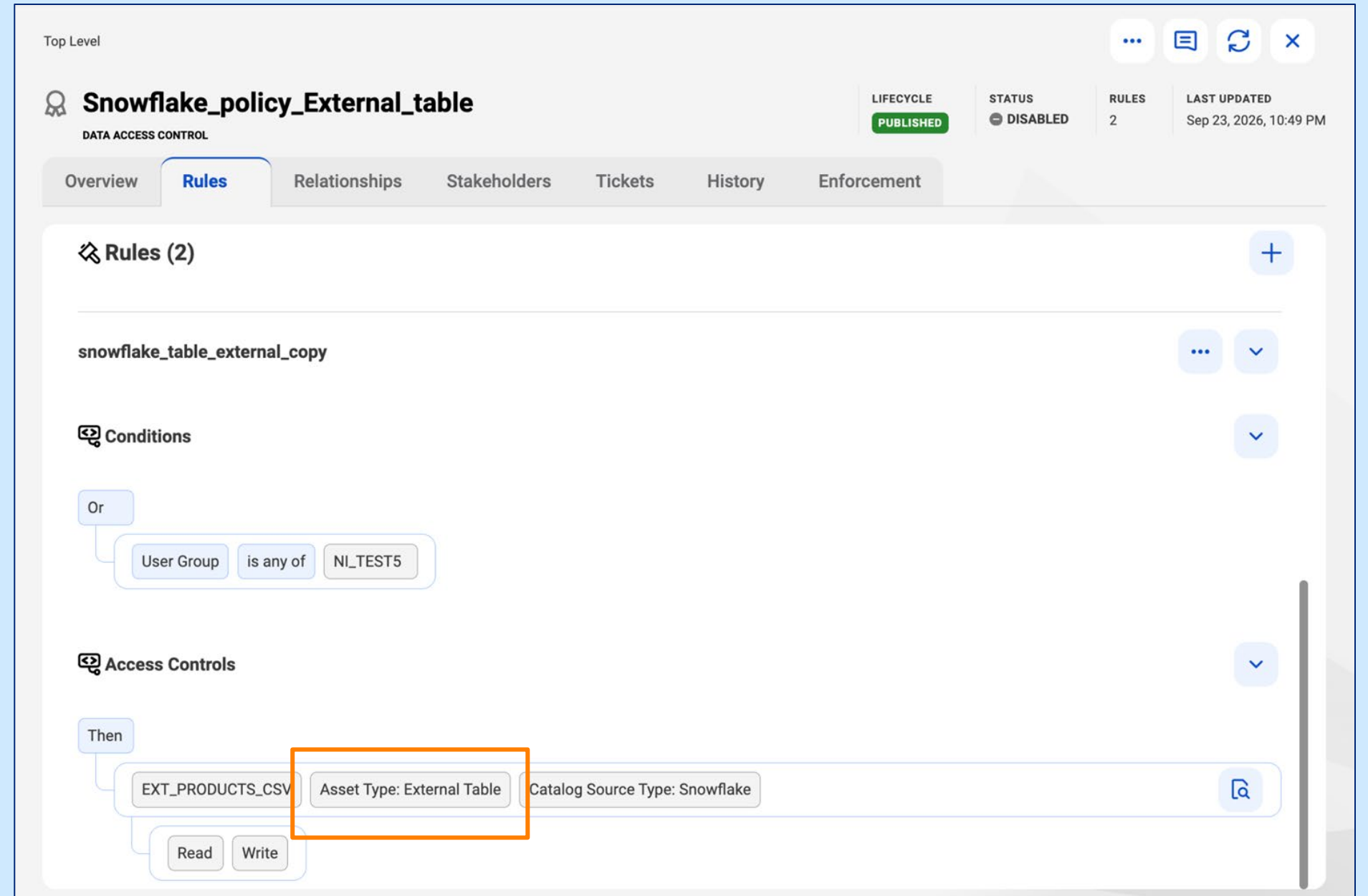
- **Protect sensitive data in cloud data platforms:** create policies to protect classified/sensitive columns or cells in targeted cloud data platforms (available in **Databricks & Snowflake**)
- **Apply policies based on user- and metadata-context:** take advantage of rich CDGC metadata to identify which assets policies are applied to
- **Support a range of Data Protection options:** dependent on the cloud data platform, protect data with Hashing, Truncation, Generalization, Constant, and Redaction options
 - Note: where a given option is not available for a specific cloud data platform, the attribute is protected with the next higher level of security
- **Configure workflow approval processes for policy updates:** leverage out-of-the-box workflows or configure your own
- **Automatically sync updates:** changes to policies are pushed automatically to the cloud data platform
- **Utilize API's for additional integration support**

The image displays two screenshots of the Informatica Data Protection console interface. The left screenshot shows the 'Overview' tab for a policy named 'test Data bricks ext generalize date str'. It includes tabs for Overview, Rules, Relationships, Stakeholders, Tickets, and History. The policy status is 'PUBLISHED' and 'ENABLED'. The 'Attributes' section is highlighted with an orange box, showing 'Enforcement Method' as 'Pushdown' and 'Status' as 'ENABLED'. The right screenshot shows the 'Rules' tab for the same policy. It displays a rule configuration with conditions: 'For' (User Group is any of CDAM_QE_Validation) and 'And assets in' (Any of cdam_pet, Asset Type: External Table, Catalog Source Type: Databricks). The 'Field-Level De-Identification' section shows two rules: 'Class CT_DATE_OF_BIRTH protect with 00 generalize date str' and 'Class CT_CUSTOMER_SINCE protect with Auto_DataProtection_DatePreserv...'. Both screenshots have an orange box highlighting the 'Any of' condition in the rule configuration.

Pushdown policies to External Tables

Databricks & Snowflake External Tables

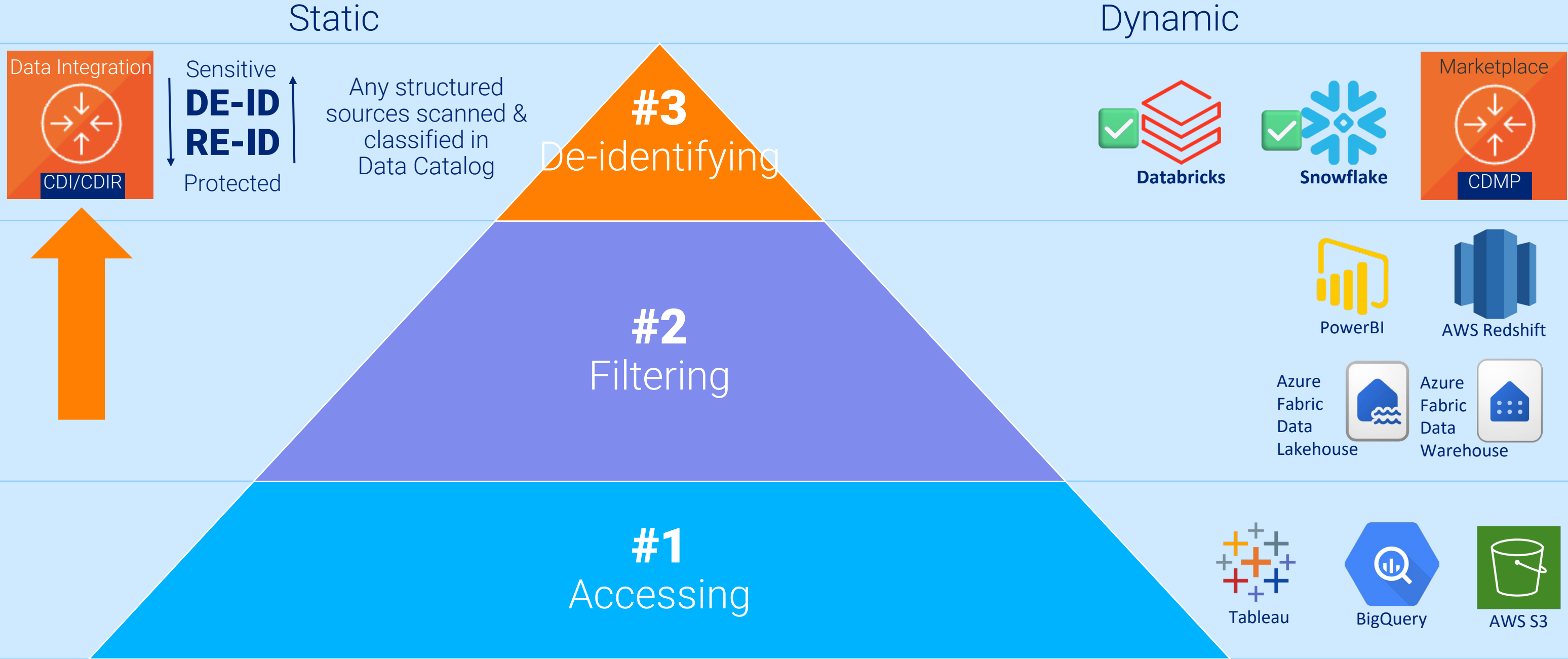
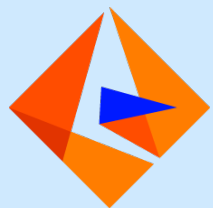
- **Apply data access policies to External Tables in Databricks and Snowflake:**
 - Select as part of the metadata context when defining policies
 - Automatically pushed down for native enforcement



The screenshot displays the Informatica Data Access Control console for a policy named "Snowflake_policy_External_table". The policy is in a "PUBLISHED" state and is disabled. It has 2 rules and was last updated on Sep 23, 2026, at 10:49 PM. The "Rules" tab is active, showing a rule named "snowflake_table_external_copy". The rule's conditions are defined by the condition "Or" with the clause "User Group is any of NI_TEST5". The access controls are defined by the clause "Then" with the clause "EXT_PRODUCTS_CSV" and the clause "Asset Type: External Table" (highlighted with an orange box) and "Catalog Source Type: Snowflake". The access controls are set to "Read" and "Write".

CDAM Support: Oct 2026

Platform Support by Enforcement Method





Policy Pushdown Observability

Observability of Pushdown Results
Policy & Asset Views

Policy Pushdown observability



Understand status of native policy enforcement

- Provide insight into whether data access policies have been enacted and are providing appropriate authorized access to data
 - Note: initial support for data access control and data filter policies
- Display a policy’s current operational status: via a new Enforcement tab, check if a pushdown policy has been successfully enacted and on what assets
- Display the protection status for assets: in the CDGC Catalog via a new Enforcement tab, check if an asset is protected with pushdown policies.
- Contextual links allow quick previews of assets protected or the policies protecting the assets

Top Level

Fabric warehouse

DATA ACCESS CONTROL

Overview

Rules

Relationships

Stakeholders

Tickets

History

Enforcement

LIFECYCLE

PUBLISHED

STATUS

ENABLED

RULES

2

LAST UPDATED

Sep 29, 2026, 3:36 AM

Enforcement (69)

Find

Assets	Path	Enforcement Status	Updated On
Customer_view	Auto_Fabric_Warehouse / CDAM_SWH / CDAM	ENFORCED	Sep 24, 2026, 7:37 AM
Auto_Customer_view	Auto_Fabric_Warehouse / CDAM_SWH / CDAM_AUTO	ENFORCED	Sep 24, 2026, 7:37 AM
Customer_view	FabricWH / CDAM_SWH / CDAM	ENFORCED	Sep 24, 2026, 7:37 AM
Table141	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1541	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1021	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1341	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1043	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1046	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1045	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1441	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM
Table1041	FabricWH / CDAM_SWH / CDAM_MultiTableSchema	PARTIALLY ENFORCED	Sep 29, 2026, 3:40 AM

Customer_view

VIEW

Overview

Related Assets (2)

PUBLISHED

Hierarchy

FabricWH / CDAM_SWH / CDAM

Data Quality

Data Observability Events

Stakeholders

Data Entity Classifications

Associated Glossaries

Tags

FabricWH / CDAM_SWH / CDAM

(Add Business Name)

VIEW Customer_view

OVERALL RATING

☆☆☆☆☆

Add

LIFECYCLE

PUBLISHED

ENFORCEMENT

Pushdown

LAST UPDATED

Mar 15, 2026, 11:39 PM

Create Data Set

Overview

Contains

Lineage

Code

Relationships

Data Quality

Data Observability

Stakeholders

Attributes

Tickets

History

Enforcement

Data Access Control

Data Filter

Data Access Control (1)

Find

User Group	Access	Permissions	Enforcement Status	Policy	Rule	Updated On	Job Monitor
NI_Fabric_Test_UG1	Grant	Read, Write	ENFORCED	Fabric warehouse	Test3_copy	Sep 24, 2026, 7:37 AM	Agent ... / Sync ...

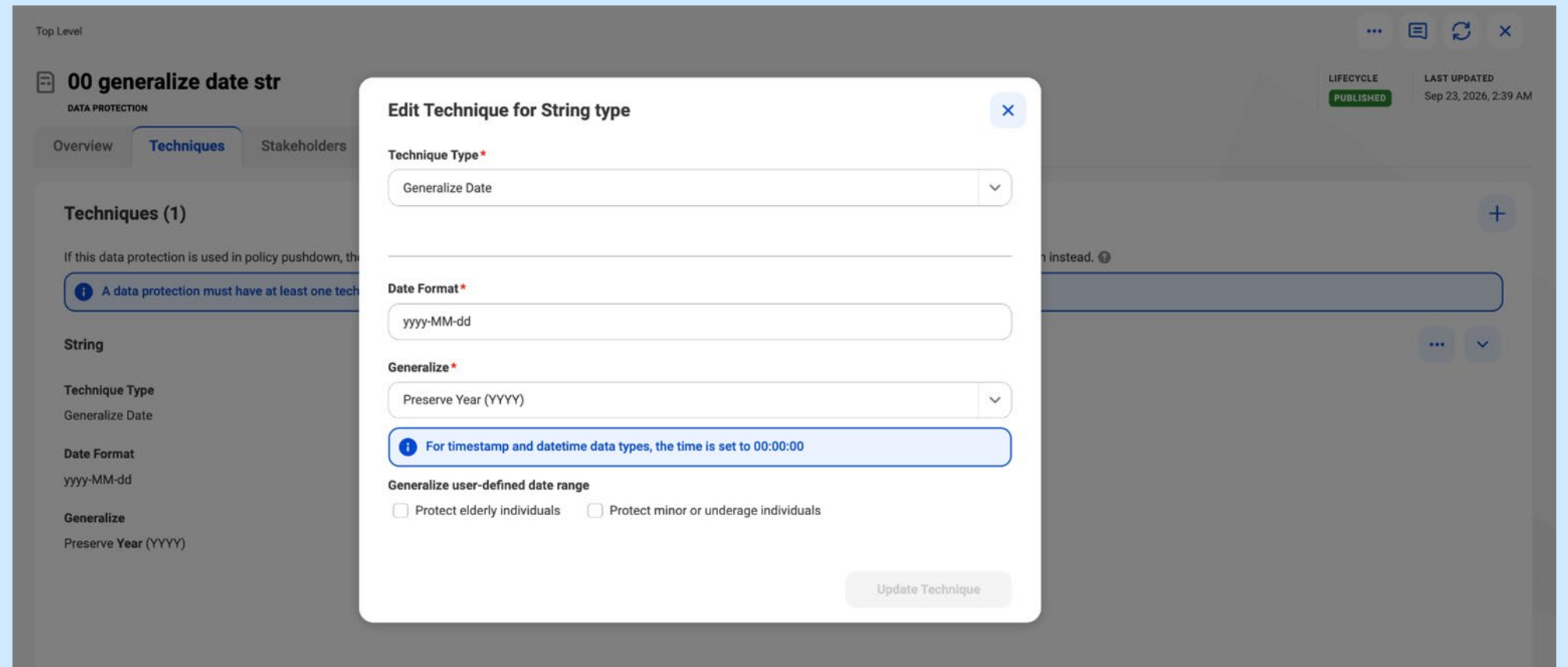


Additional Enhancements

Extended capability to Generalize Dates

Generalize Date protection handles string-based dates

- **Generalize Date technique can be configured for string-based dates:**
 - Supports common date formats and delimiters
 - Determine whether to preserve just the year or the year & month
 - Generalize the year to protect elderly or minors
 - Available in on-load (CDI/CDIR) and on-read (CDMP) enforcement methods



The screenshot displays the Informatica Data Protection console interface. The main panel shows the configuration for a technique named "00 generalize date str". The "Techniques" tab is active, showing a list of techniques with columns for "Technique Type", "Date Format", and "Generalize". The "Generalize Date" technique is listed with a "Date Format" of "yyyy-MM-dd" and a "Generalize" setting of "Preserve Year (YYYY)".

An "Edit Technique for String type" modal is open, allowing for configuration of the "Generalize Date" technique. The modal includes the following fields and options:

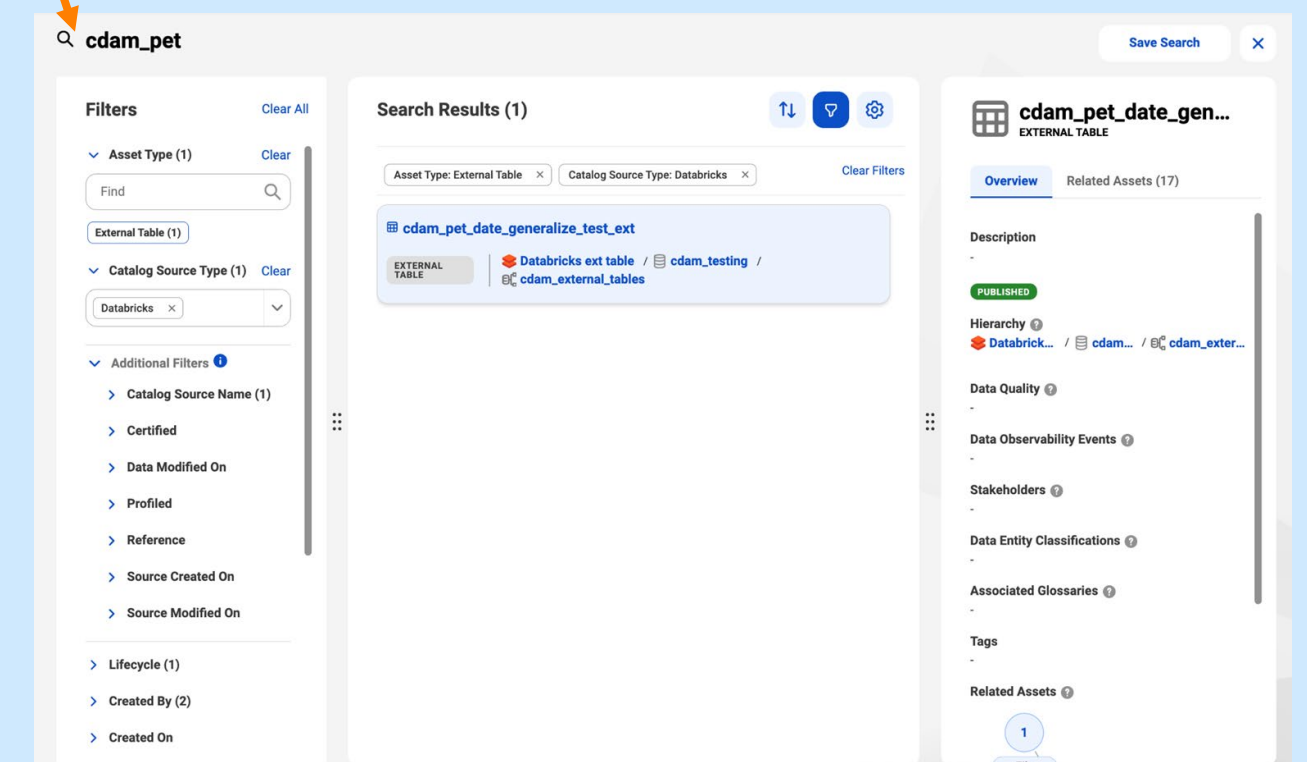
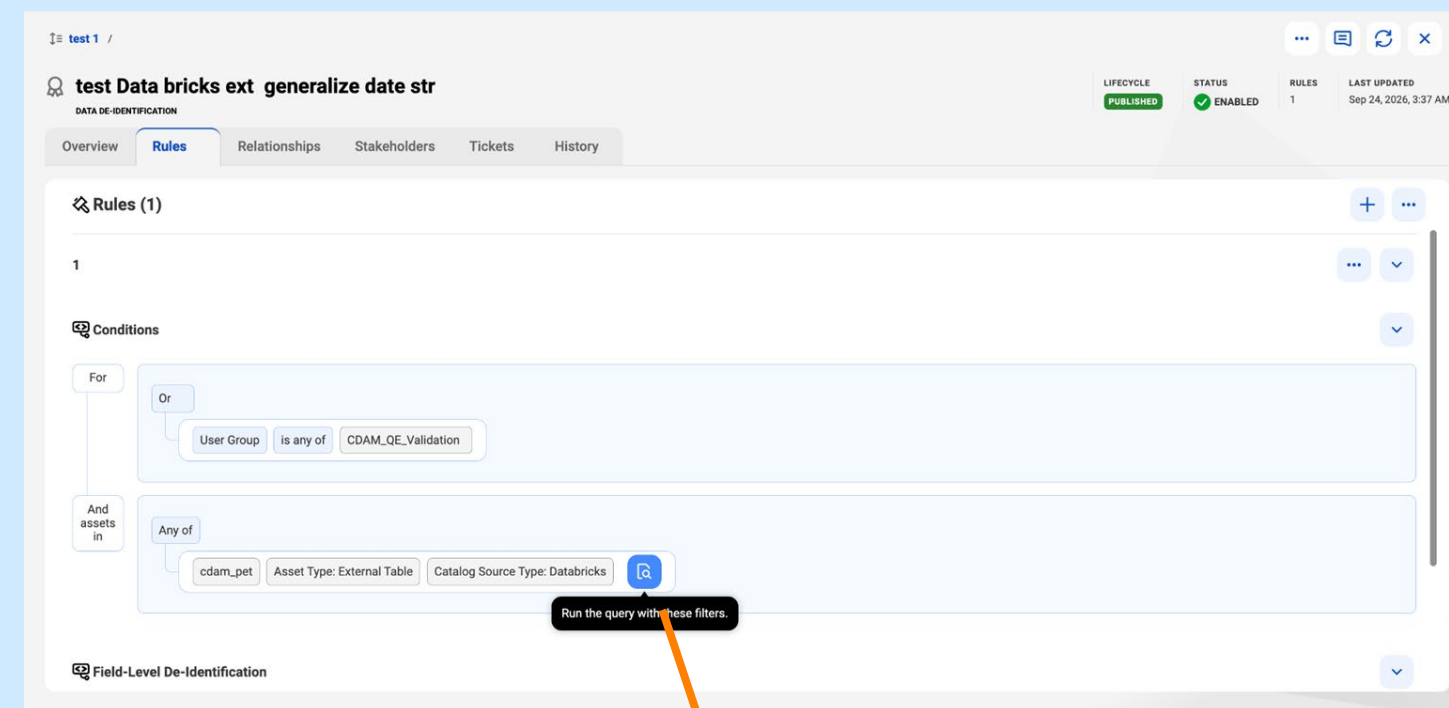
- Technique Type***: A dropdown menu set to "Generalize Date".
- Date Format***: A text input field containing "yyyy-MM-dd".
- Generalize***: A dropdown menu set to "Preserve Year (YYYY)".
- Generalize user-defined date range**: Two checkboxes, "Protect elderly individuals" and "Protect minor or underage individuals", both of which are currently unchecked.
- Update Technique**: A button at the bottom right of the modal.

A blue information banner at the bottom of the modal states: "For timestamp and datetime data types, the time is set to 00:00:00".

Quick Review of assets selected for policy

Understand what assets are currently included in the policy condition

- Understand what assets are currently included in the policy condition:
 - Button launches search query reflecting current state of policy assets
 - Facilitates review when reviewing the policy for updates, auditing, or workflow approvals



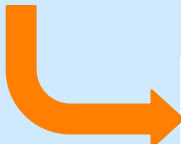
Expanded support for CDAM in CDIR



Apply data protections during replication processes

- **CDAM expansion: additional sources (Oracle) and support for non-DBMI connections**
- With integration into DBMI and non-DBMI connections, CDIR can apply CDAM data filter and data de-identification policies to records or tables being transferred as part of the DBMI job based on user-, usage-, and metadata-context..

CUSTOMER_NAME	ADDRESS	POSTAL_CODE	PROFESSION	EMAIL_ADDRESS	CUSTOMER_TYPE	DAY_OF_BIRTH
Brayden Combs	7776 Proctor Drive	48089	Associate Marketing	brayden.combs@organization.com	1	03/14/1990
Osvaldo Patton	63 Rosewood Court	64051	Project Manager	osvaldo.patton@organization.com	5	01/13/1988
Alivia Oneal	64 East Thorne Court	30043	Business Analyst	alivia.oneal@organization.com	3	06/22/1956
Skyla Weeks	7556 South Shore Drive	48045	Operations Manager	skyla.weeks@organization.com	4	10/08/1961
Justice Cobb	9136 S. Lafayette St.	60187	Financial Controller	justice.cobb@organization.com	1	02/23/1963
Braxton Kramer	7 Hill Field St.	28376	Restaurant Manager	braxton.kramer@organization.com	5	11/01/1969
Erin Ryan	20 Lakeshore Street	20706	Project Manager	erin.ryan@organization.com	2	07/23/1959



CUSTOMER_NAME	ADDRESS	POSTAL_CODE	PROFESSION	EMAIL_ADDRESS	CUSTOMER_TYPE	DAY_OF_BIRTH	access_policy_filter
							ACCESS_DENIED
Osvaldo		64051	Project Manager	osvaldo.patton@organization.com	5		
Alivia		30043	Business Analyst	alivia.oneal@organization.com	3		
Skyla		48045	Operations Manager	skyla.weeks@organization.com	4		
							ACCESS_DENIED
Braxton		28376	Restaurant Manager	braxton.kramer@organization.com	5		
Erin		20706	Project Manager	erin.ryan@organization.com	2		



Cloud Data Quality

Ricardo Sobral, Sr. Director Product Management

Definition of "Profiling"

salesforce

CDGC runs two separate profiling capabilities that share one name

Catalog Profiling

PRIMARY GOAL

Metadata Discovery & Broad Technical Insight.

Executed directly via Metadata Command Center (MCC) scanners. Computes macro-level column statistics (null %, uniqueness, data patterns, value frequency) to drive automated Data Domain classification across whole systems.

Why this matters for Governance Users:

- **Democratizes Data Discovery:** Business analysts, stewards, and compliance officers can instantly see what data looks like without waiting on engineering.
- **Prevents Waste:** Helps users verify whether a dataset contains the expected information before spending time building pipelines or complex transformations.

Data Quality Profiling

PRIMARY GOAL

Business Rule Assessment, deep and focused data analysis.

Evaluates data against targeted business rules. Computes pass/fail percentages, drill down to rows to understand root cause, executes profiling overtime for trending.

Why this matters for Governance & Stewards:

- **Converts Rules into Measurable Truth:** Translates vague quality expectations into precise, actionable what if test scenarios.
- **Drives Targeted Remediation:** Identifies exactly which records fail compliance checks so stewards and technical teams can resolve root-cause defects.

Feature & Capability Matrix

Capability Dimension	Catalog Profiling	Data Quality Profiling
Primary Objective	Exploratory metadata discovery & statistics	Validation of business rules & deep and focused data analysis
Configuration Location	Metadata Command Center (Catalog Source level)	CDGC UI (Dataset level) or Public API
Execution Logic	Standard statistical routines	Standard statistical routines and What-If scenario with CDQ Assets and Mapplets
Data Scope	Macro (Entire Database / Schema / Tables)	Micro / Targeted (Datasets and Critical Data Elements)
Output Metrics	Null %, Patterns, Value Frequency, Min/Max for Data Elements	Null %, Patterns, Value Frequency, Min/Max for Data Elements and output of CDQ Assets and Mapplets
Triggering Mechanism	Catalog Source Scan / Bulk Job	On-Demand Deep Profile (Recurring scheduled soon)
Distinctive Features	Feeds Data Classification, Data Observability	Time Series, Filters on Data, Compare Profiling Runs, Compare Columns, Source mapplets / joined tables
Enabler for	Democratization of Statistics for any Catalog user - technical or business level	Better Data Quality

Future of Data Quality Profiling



Data Quality Profiling as a Standalone Service

Future State

Decommission

Legacy standalone service to be phased out in favor of fully integrated governance capabilities.

Data Quality Profiling in CDGC

Current State

GA since Nov 2025

Primary strategic target platform for strategic data profiling, data quality remediation and governance workflows.

Differences between former DQ Profiling & CDGC DQ Profiling

Former Data Quality Profiling

Scorecards coupled with profiling execution

Rule occurrence coupled with profiling

Visualization via Scorecard page in CDGC

One scorecard can have rule occurrences of only one dataset

Exception target dependent on profiling metadata

Exception task done table by table, rule by rule



New CGDC Data Quality Profiling

Data Quality scores decoupled from profiling

Rule occurrence independent from profiling

Visualization via Data Quality widget in CDGC Dashboard

One DQ widget can have rule occurrences from multiple datasets

Data Quality remediation coupled with rule occurrence

Automated parallel execution for multiple datasets and rules



Data Quality Profiling in CDGC

Pre-Requisites and Permissions

Pre-Requisites:

- Catalog Source must exist in Metadata Command Center
 - Metadata extraction should be completed successfully
 - Profiling capability must be enabled
 - Keep Values and Signatures to get the Value Frequencies

Permissions

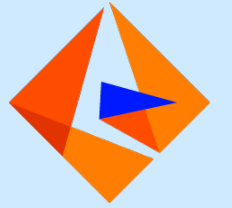
- User role policy created and published for the user role:
- Attribute Group -> Profiling
 - Permissions : Create, Delete, Execute, Read, Update
- Attribute Group -> Data (to view Min/Max Values, Values Frequency and drill down)
 - Permissions: Read
- If the CS/Data Set has Stakeholders added, then Stakeholders role policy should be created

Profiling results respect access groups configuration.



CUSTOM_USER_ROLE		
USER ROLE POLICY - CUSTOM_ROLE		
Overview Rules		
Rules (2)		
Condition		Permissions
Attribute Group	Is Data	Read
Asset Type	Is Any Asset	
Attribute Group	Is Profiling	Create, Delete, Execute, Read, Update
Asset Type	Is Any Asset	

Profiling and Data Quality in context of Catalog



What's New - October 2026?

Data Quality Profiling

- Support **complex datasets** via source mapplets
- Profiling of CDI mapplets (passive)
- **Public APIs** for Data Quality Profiling (CRUD, Execution, and Profiling Results)
 - MCP coming soon!
- Increase max number of data elements per profiling to 200

New source for Profiling and Data Quality Rule Occurrences

- Script-Based HANA Calculated Views
- SAP BW/4HANA
- Trino using catalog source as JDBC

Rule Occurrences

- Support for Data Quality Rule Occurrence Deletion
- **Data Quality Rule Occurrences for multi-port** from different tables (via source mapplets)
- Data Quality Rule Occurrences for multi-port from different tables (Measuring Method is NOT Informatica Cloud Data Quality)
- **Drill down to VALID rows**
- **Mapplet as a technical rule** for DQ Rule Occurrence and Rule template association to support **Uniqueness** and **Aggregation** tests
- API for score publishing with JSON payload

FAQ?



Rationale, migration...

Why will the current Data Quality Profiling (also known as CP or CDP) be offered in CDGC?

- There are several advantages:
 - A richer experience within CDGC, as the semantic layer adds more context to profiling results with glossaries, data classification, relationships, and more.
 - Consolidation into one profiling service instead of two, enabling economies of scale for PAM, streamlined feature updates, and improved security patches.
 - Easier integration with Data Observability for enhanced insights.
- MDP is a modern platform designed to support the ongoing growth and evolution of profiling capabilities.

I have created thousands of profiles in CP. Will they lose their work?

- The initial step to add Data Quality Profiling to CDGC will begin in November 2025.
- Informatica will provide a clear migration plan. Although the specifics are still being finalized, we are committed to ensuring a smooth transition without much rework or disruption.

Will customers still be able to create profiles, run them, and retrieve results via API like in CP?

- Yes, Public API released in Oct 2026 with MCP following next.

FAQ



Metering, decommissioning

What meter is incremented when I run Profiling?

- Catalog Profiling and Data Quality Profiling in CDGC -: Scanner Meter (computing hours), Catalog Records for Metrics/Rule Occurrences
- Data Quality Profiling (Former) – Cloud Data Quality meter (computing hours), Catalog Records for Metrics/Rule Occurrences

What will happen with Scorecards?

- Scorecards, which are currently represented by rule occurrences in CDGC, will evolve into Data Quality Widgets within CDGC. These widgets will continue to be based on Rule Occurrences, offering enhanced functionality and visualization.

Scorecards in CP allowed data filtering based on Profiling Data Filter. How can I achieve the same with Data Quality Widgets?

- We plan to support Data Filters on Rule Occurrences soon, enabling similar filtering capabilities offered by scorecards.

When is the decommissioning of CP expected?

- The rough plan targets 2027 as a safe harbor timeline for decommissioning. All communications will be clear, timely, and well anticipated to ensure a smooth transition.

FAQ?

Catalog usage



I already own another catalog from another vendor. Is a migration to CDGC required in order to use Profiling?

- No. Profiling can be utilized as a standalone capability within CDGC and does not necessitate a full CDGC implementation.
- While certain advanced features—such as policy-level Data Quality scores—benefit from broader integrations, they are not required for core profiling support.
- A metadata scan is the sole prerequisite, which is consistent with the requirements of legacy Data Quality profiling.



Thank
you