ibi Summit 2026

The Intelligence Shift

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Session Agenda

The intelligence shift: Omni-Gen to Data Integration

Omni Designer to Browser based IDS Editor - new in 2.1

Remediation shift

ML Training - ability to compare and select different training results



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Subject Mapping View

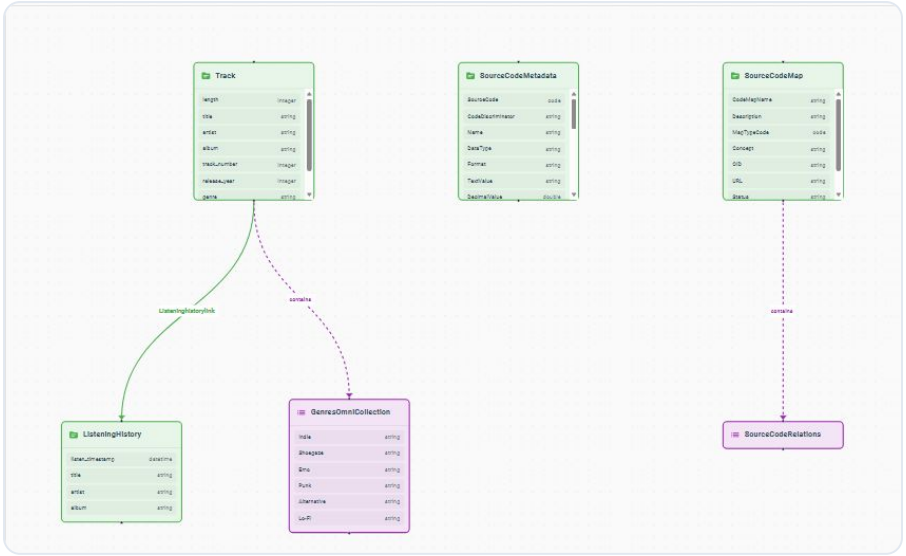
The browser-based **Subject Mapping View** provides a high-level graphical representation of your data integration landscape.

iDI Environment At-a-Glance

Instantly visualize and navigate all the defined subjects across your active data integration environment in a single unified canvas.

Relationship Mapping

See direct relationships between different data integration subjects and easily explore parent-child collections and their configurations.



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IDS Editor Shift | Thick Client to Browser

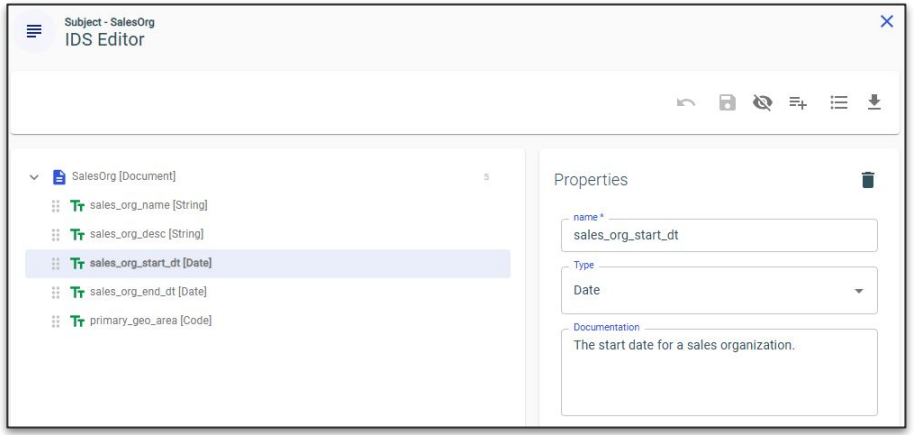
The browser-based **IDS Editor** streamlines data definition, offering complete control over how elements are specified and integrated.

Subject Element Definition

Specify elements that represent columns in the data being cleansed and mastered as part of the core iDI data integration process.

Flexible Collection Management

Easily add new elements, dynamically change element types, and seamlessly define structured lists for child collections.



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iDI Ticketing and Remediation

The updated remediation process in **ibi Data Intelligence** gives users complete control over how and when tickets are generated.

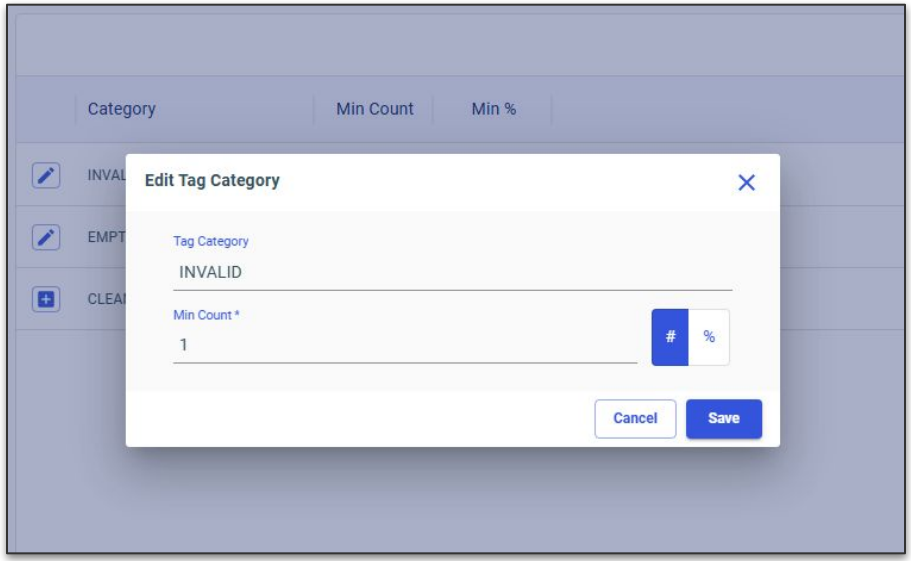
Rule Threshold Configuration

- **Count:** Define exact failure thresholds (e.g., 5 invalid values) to trigger a cleansing rule.
- **Percentage:** Set relative thresholds (e.g., 10% of total values) for flexible rule execution.

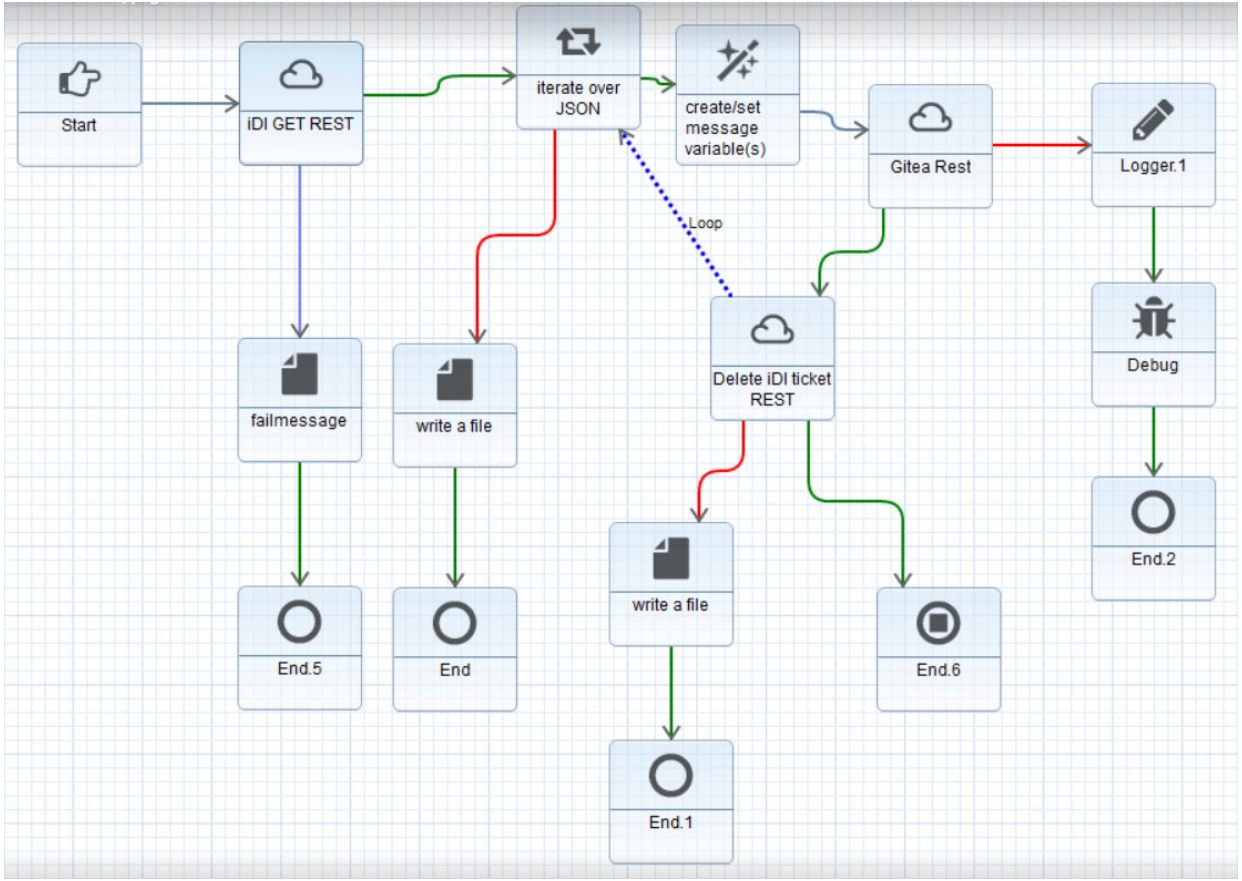
API Integration & Tracking

• **External Routing:** Fetch tickets via iDI API and seamlessly integrate with external ticketing systems.

• **Data Quality Tracking:** Easily monitor open and closed tickets for each cleansed dataset directly in iDI.



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Fuzzy Match Deduplication

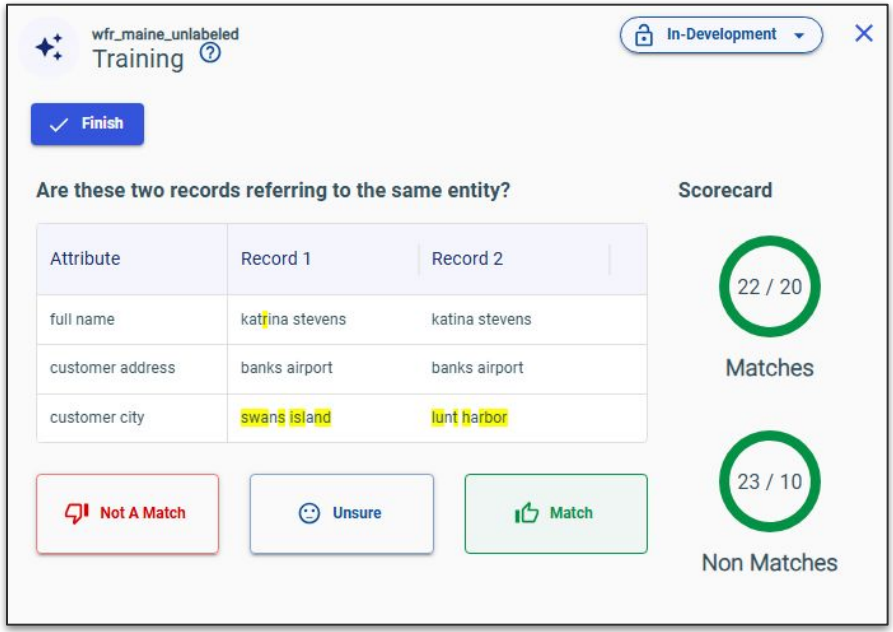
The Fuzzy Match Deduplication ML Project allows you to train a Python model to perform deduplication on your data.

Model Training & Match Stage

- Train a fuzzy match deduplication model for use in the Match stage of iDI processing.
- Upload a dataset, specify matching strictness, and perform training to identify duplicate entities.

Dataset Upload & Selection

- Upload a dataset with duplicates already identified for streamlined auto-training.
- Review multiple training results and select the best model to deploy.



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mytest

Training

Training Session Results

Active | Apply Training Model | Restart Training

Applied	Details	Found Dupl...	True Duplic...	Matches	Distinct	Not Blocke...
☐	20260821195551	48	53	20	19	3
☐	20260821195557	33	53	19	24	3
☐	20260821195602	51	53	20	19	1
☑	20260821195607	39	53	19	20	3
☐ ✓	20260821195612	49	53	26	21	2

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What's next?

Performance Tracking & Telemetry

Continuous monitoring of system performance and backend analytics. Real-time telemetry feedback helps diagnose and optimize execution speeds across processing environments.

IDS Editor Enhancements

- Simplified testing using real data samples directly within the designer.
- Automated bundle creation to streamline packaging and deployment workflows.

ML Projects Improvements

- Increased visibility into deduplication training iterations.
- Clearer representation of final matched entities and auto-training metrics.

Streamlined Connections

- Seamlessly integrate Data Quality (DQ) objects within active iWay flows.
- Easier, more robust connections to data sources configured and used in WebFOCUS.

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Demo time!



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