MATILLION + databricks

Increase Data Productivity with Databricks and Matillion

With support for Unity Catalog, Delta Live Tables, and Notebook Orchestration, Matillion delivers new innovation and data productivity for Databricks users within our platform, achieving greater data governance and enhancing high and low code processes

Unity Catalog

Access controls and lineage flow between Unity Catalog and Matillion, providing a unified approach to governance.

Delta Live Tables

Orchestrate Delta Live Tables pipelines from Matillion's visual interface without any need to hand-code the underlying processes.

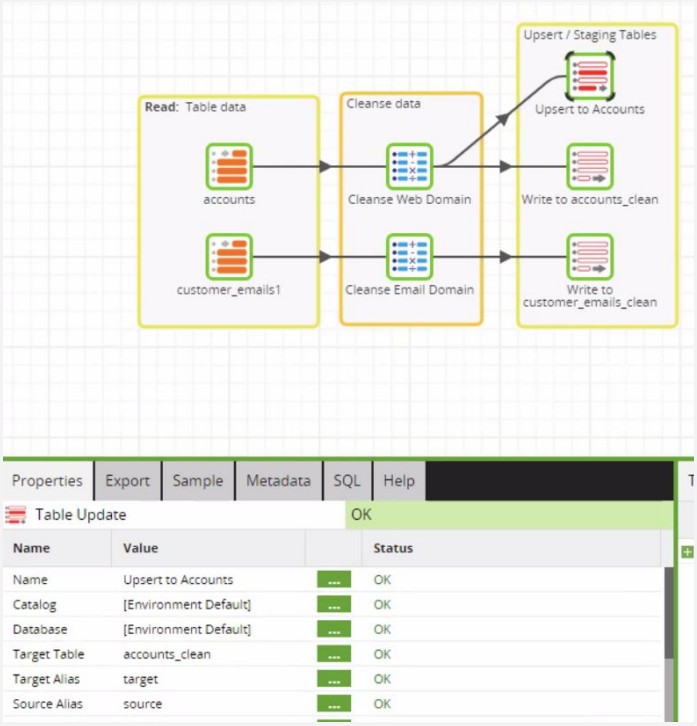
Notebook Orchestration

Run Databricks notebooks from within Matillion to streamline collaboration between multi-skilled teams.

Extend Governance with Matillion's Support for Unity Catalog

Matillion's environment seamlessly adheres to the policies and controls set by Unity Catalog admins.

- **Role based access controls** ensure the right people have **access to the right data** when using Matillion.
- **Lineage for datasets** created with Matillion **automatically** is **synced back to Unity Catalog.**



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Streamline Pipeline Management by Orchestrating Delta Live Tables in Matillion

Use our low-code orchestration capabilities to kick off jobs coded in Delta Live Tables and build downstream data transformations in Matillion, bridging gaps between multi-skilled teams.

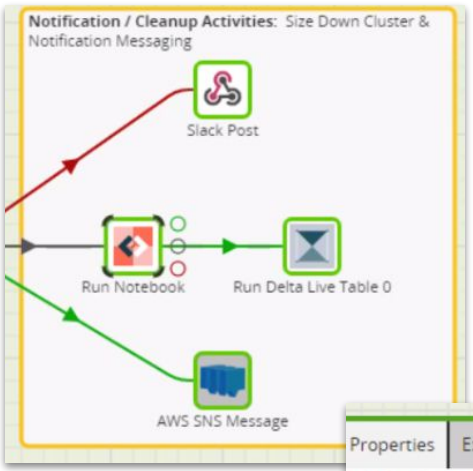
Extend the **real-time streaming** capabilities of DLT to users of Matillion's **low code environment.**

Collaborate rather than work in silos with an integrated experience that caters to both **code-first** and **code-optional developers.**

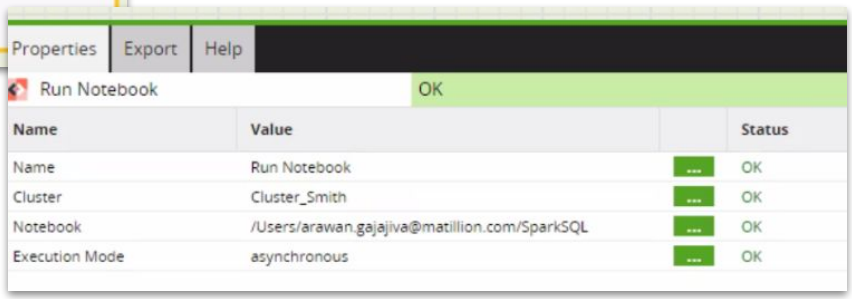
Scale faster by allowing users of Matillion to **repurpose DLT jobs**, getting **more pipelines into production faster** and increasing productivity.

Deploy Models Efficiently with Databricks Notebook Orchestration in Matillion

A one-stop-shop that brings together highly technical data science teams and data engineers that prefer a low-code approach.



- Bring **tight coordination** between **data transformation workflows** built in Matillion and **data modeling and analysis** that lives in Databricks notebooks.
- Provide each team with the **optimal environment for their skill set** while allowing for collaboration, translating into **more projects go live** and data team productivity increases.
- **Free up data scientists and analysts** to focus on generating insights from their data by **automating data pipelines** with Matillion.



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