Collibra Data Notebook

Query, document and collaborate around your data

Foster collaboration, share insights with confidence and enhance trusted data consumption

When your data scientists are jumping between systems just to find and understand data, innovation slows to a crawl. And with AI multiplying the complexity of your data ecosystem, fragmented tools and scattered documentation are blocking your competitive edge.

Collibra Data Notebook breaks down these barriers by bringing querying, visualization and governance together in one unified environment. Query data while maintaining governance guardrails, create instant visualizations alongside business context from your data catalog and share knowledge across teams through connected documentation. Because when your data teams can find, understand and use data faster, innovation accelerates. That's Data Confidence™.

Supported data sources

Databricks

Google BigQuery

PostgreSQL

Snowflake

Benefits

Seamlessly identify the data you need
Directly interact with data by querying diverse data sources within a complete, governed environment, eliminating the hassle of switching tools.

Facilitate collaboration and knowledge sharing
Collaborate through sharing documented SQL queries, visualizations and insights within notebooks that link directly to your data.

Easily gain additional insight into your data
Allow teams to quickly visualize and examine data alongside rich business context, to gain a deeper understanding of its contents and verify that you've found the right data to inform critical decisions.

Product highlights

Query data sources from a single place

Run SQL queries on data residing in Snowflake, Google BigQuery, Databricks and more directly from your governed Collibra environment using existing credentials and permissions.

Create and publish data notebooks as assets

Share notebooks containing SQL queries, data visualizations, documented approaches and valuable insights with your colleagues.
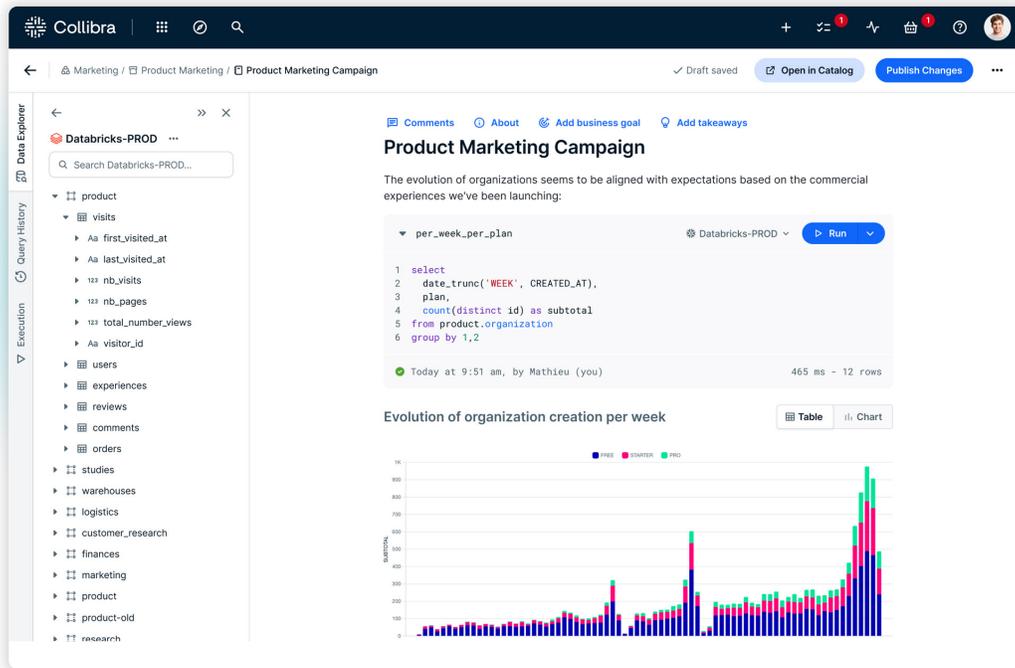
View useful context alongside queries

Write better SQL queries faster leveraging relevant metadata displayed from table and column assets in Collibra Data Catalog.

Visualize your data in one click

Transform your SQL query results into a range of chart types to quickly spot anomalies and trends.

Reuse SQL queries across teams

Share SQL queries across data teams using the query history to maximize productivity.

Query, visualize and document data within a governed environment to foster collaboration, ensure shared confidence in insights and enhance trusted data consumption.

Want to see Collibra Data Notebook in action? Take our product tour.