Collibra Protect

Discover, govern and protect sensitive data

Data professionals across diverse industries — from finance to retail to tech — face real challenges advancing data visibility, control, and security throughout their organization. Many teams still rely on data engineers, data architects, and database admins for time-consuming, code-based policy creation. To make matters worse, many data stewards can't see what policies are in place to protect data, what sensitive data needs to be protected, and what users are accessing it.

With Collibra Protect, data stewards can safeguard sensitive data by easily creating policies that control access. Our no-code solution helps data stewards secure data without the need to rely on technical teams to create policies. With a few simple clicks, data within your cloud platforms is protected. And you and your team can rest easy knowing your data is safe.

> I like the summary that is shown for each rule... you can easily determine if you have configured the rule to work as needed.
>
> — Data governance user at a major public university

Benefits

Speed up and simplify policy creation
Empower non-technical data stewards and domain owners to create and understand policies from start to finish. Create and execute policies in minutes.

Ensure compliance
Demonstrate that policies are in place to protect data. Audit what data is protected by what policies and what users are accessing what data.

Enable data access with less risk
Put policies in place that allow for immediate access to data while ensuring data is protected and gated for the right audience.

Streamline governance of sensitive data
Leverage a unified platform to discover, define, and protect data, reducing the complexities of managing data access and protection across the cloud.

Product highlights

Policy overview page
Enable data stewards and domain leaders to manage and understand policies from a single pane of glass.

Policy builder
Utilize a no-code interface to create and execute policies in minutes. Pull in cataloged information including data classes to provide data protection at scale.
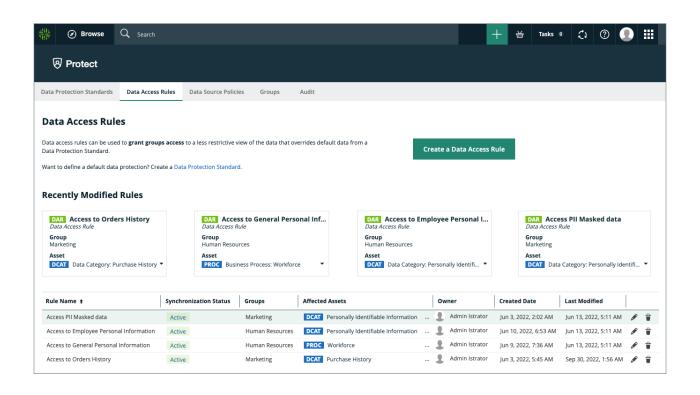
Intelligent access controls
Protect data at the column or row level. Leverage data classification tags, business context, and data usage purpose to build smarter policies.

Data protection functions
Apply data masking, hashing, or redaction to sensitive data. Enforce row-level exceptions.

Policy audit
Maintain an overview of what policies are in place, what data is protected, and who are the users accessing what data.

Multiple cloud platform support
Safeguard sensitive data in Snowflake, Google Cloud and AWS, with upcoming support for additional cloud platforms.

Centrally manage policies from a single pane of glass

If you are interested in learning more, please visit our website and request a demo at collibra.com/request-a-demo