





















Required capabilities for adaptive data and analytics governance

Collibra Data Governance helps organizations accelerate digital transformation by ensuring that all data teams understand and can find meaning in their data. Through automated governance and stewardship tasks, businesses can embrace adaptive data and analytics governance principles and build trust in their data as they grow.

Required capabilities	Features	Collibra	Other vendors
 <p>Active metadata management</p>	Business glossaries for standardized definitions of business terms, rules and regulations, linked to technical metadata	● Yes	● Limited
	Reference data management reconciles data between systems for more accurate analysis and reporting	● Yes	● Yes
	Data help desk for raising, managing and resolving issues; involving the right stakeholders; and improving trust in data quality	● Yes	● Yes
	Data dictionary documents organizational metadata and its use, origin, format and relationship to other data	● Yes	● Yes
	Active metadata graph blends machine learning and human intelligence to continuously refresh and improve context around information stored in the data ecosystem	● Yes	● No
	Automatic data classification and guided stewardship add context to new data by identifying data classes through machine learning	● Yes	● No
	Native, automated and detailed technical lineage at the table, column, transformation and SQL query level	● Yes	● Limited
 <p>Embedded enterprise data catalog</p>	Ability to inventory and organize data assets across the enterprise from one single interface	● Yes	● Limited
	Business user-friendly and consistent interface to bridge the gap between IT and the business	● Yes	● No
	Ability to search for data, reports and other data assets and understand the complete meaning, lineage and data relationships, with no knowledge of SQL necessary	● Yes	● Limited
	End-to-end business lineage to trace data flows from source to report and view relationships between the semantic, logical and physical layers	● Yes	● Limited

Required capabilities	Features	Collibra	Other vendors
 Embedded privacy by design	Policy manager for creating, reviewing and updating data policies to ensure adoption and maintain compliance	 Yes	 Limited
	Granular, asset-level security controls to ensure security, privacy and compliance	 Yes	 Limited
	Role-based permissioning to control users' access to data assets, resources and capabilities	 Yes	 Limited
	ML-powered PI discovery and classification to automatically find, categorize and map personal information throughout the enterprise	 Yes	 No
 Collaborative workflows and management	Out-of-the box and customizable workflows automate business processes without the need for technical resources and increase speed to outcome across the business	 Yes	 Limited
	Rating, commenting, and certification of data assets to communicate and provide crowdsourced context and feedback	 Yes	 Limited
	Platform extensions (including mobile and desktop applications) to drive adoption by delivering approved content to users where and when they need it most	 Yes	 Limited
 Wide-ranging connectivity	Out-of-the-box and customizable reporting and dashboards templates to gain insight into data quality and maturity	 Yes	 Limited
	Open APIs to seamlessly connect to external systems	 Yes	 Limited
	Native connectors to common data sources and systems for easy data source registration and metadata ingestion	 Yes	 Limited
	Integration with BI tools for self-service analytics	 Yes	 Limited
 Architected for secure, enterprise-wide adoption	Federated, flexible operating model that adapts the data strategy to meet to unique needs of any department or business	 Yes	 No
	Security, compliance and privacy approaches with enterprise-level standards, such as SAML single sign-on, role-based access management and encryption	 Yes	 Limited
	FedRamp authorized for secure cloud deployment at government agencies	 Yes	 No
	SaaS cloud offering for a scalable, accessible and resilient solution	 Yes	 Limited
	One single platform to enable a robust data strategy	 Yes	 No