



Extend AI innovation across your organization

Unify governance across your hybrid multi-cloud data estate.

AI use cases and models are growing faster than data teams can manage — and AI is exacerbating the age-old problem of “garbage in, garbage out.”

AI innovation will be a huge competitive advantage for the organizations who can activate their data and share models and datasets so their teams can build on each other's successes.

Collibra + Google Cloud makes it easy for hybrid multi-cloud enterprises to activate and govern their data, and derive insights with Google AI solutions.

It puts AI into more hands, faster, and with more confidence.

Data-led AI governance

Governance Fragmentation prevents you from making AI models and data accessible — from every cloud, app and data center — throughout your organization. When every data store has its own access point, rules, and system of categorization, and there's no channel for cataloging and sharing AI models, every use case starts from scratch.

Enabling AI across the whole organization comes down to helping the right people use the right data and models, and protecting your company.

Collibra + Google Cloud help you do both. You'll get a unified foundation for **Data Confidence** built on reliable, secure, scalable cloud infrastructure, ready for exponential data growth and AI-powered innovation.

Extend AI to more users

Collibra + Google Cloud offers a complete data and AI foundation supporting the most sophisticated data pros as well as non-technical stewards, strategists, and users from every line of business.

“Governed AI accelerates innovation. By establishing a framework of trust, compliance, and transparency, you can eliminate obstacles, empowering teams to innovate fearlessly and deploy impactful AI solutions with confidence.”

— **Ritika Suri**,
Director, Data and AI Partnerships,
Google Cloud



Collibra

+
99+

AI Governance
AI Legal Reviews
AI Use Cases
AI Models

Explore your Collibra AI initiatives to monitor progress, align processes and structures, and effectively manage security and potential risks

Get Started With AI Governance

Do you have a new AI use case to showcase? The AI initiative intake will help you register a new use case and ensure your AI projects are developed and used responsibly, transparently, and with the necessary accountability.

[Register AI Use Case](#)

Are You Looking For a Specific Use Case?

Search by name or keyword and use filters to find a specific use case or AI model.

[Search AI Use Cases](#)

Ideation (17)
[View All →](#)

Created 2 minutes ago

Credit Application Review

Overall Risk Rating: High |

Based on the high volume of credit applications, we need to build a system that checks applications and provides automated decisions/responses based on a number of different inputs.

Created 6 minutes ago

Creative Team Image Creation

Overall Risk Rating: Low |

GenAI application to support and supplement our Creative team to develop images and icons to be used for the corporate website and presentations.

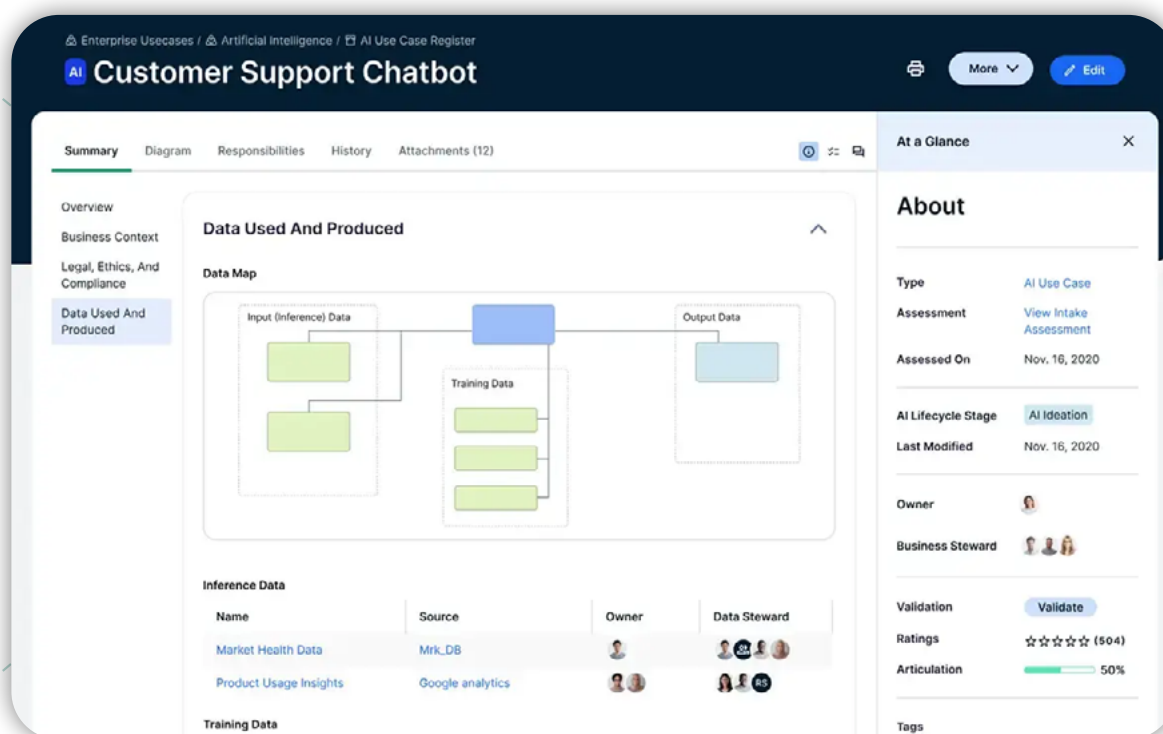
Created 11 minutes ago

Food Service Industry Chatbot

Overall Risk Rating: Medium |

This chatbot will help team members in the field, both customer facing and kitchen staff, provide better information to guests and improve experiences for both customers and employees.

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Create AI momentum

In most large organizations, AI-powered innovation exists in pockets, slowing down progress. Collibra gives you a central hub for sharing and certifying trusted AI models and datasets and showing data lineage from data inputs to AI outputs. Google Cloud gives you trusted cloud infrastructure and access to powerful AI capabilities. Together they provide one complete solution for unified data governance and transformative AI capabilities.

Having one unified solution means a data scientist in Berlin can use an AI model built by a colleague in Austin as the starting point for their next project. Collibra makes it easy for everyone to understand your organization's AI use cases, models, data used in them, and how well they're working — so your team can build on each other's successes. It also makes your data easily available to use with Google's groundbreaking AI models.

When your data, AI use cases, and models are complete, compliant, cataloged, and trusted, AI advances faster.

What is Data Confidence?

When you have the right infrastructure in place, you can get data into more hands, faster, and with a higher degree of trust and compliance.

- Expedite time to data value
- De-risk all data initiative
- Centralize AI model sharing and certification
- Extend and unify data governance across all data stores, securely
- Streamline data initiatives
- Leverage industry leading AI solutions
- Accelerate competitive advantage

Instill more confidence in data outputs when everyone understands the inputs.

What is Governance Fragmentation?

Siloed data infrastructure with no cross organizational access, visibility, or way to apply corporate policies.

When visibility, access, and policies are atomized across different clouds, apps, and data stores.

The single biggest blocker of data modernization, AI, and other use cases.

Antonym: Unified governance

Collibra unifies governance across hybrid, multi-cloud data estates, extending the power of Google Cloud's Dataplex to all data sources.

Learn more:

collibra.com/request-a-demo

collibra.com/tour

