AI governance accelerator

Expertise, best practices, and strategic guidance to get AI governance right from the get-go

AI governance is a new, exciting and rapidly evolving area. But where to start? When considering reputational risk, legal and ethical considerations, regulatory compliance, and so much more, leveraging a comprehensive data intelligence platform is critical.

Collibra is uniquely capable of delivering on that need. Our AI governance offering captures AI use cases, AI models, and more in your Data Intelligence Platform environment and allows you to govern that information in conjunction with the most critical information - the data that's used to train the AI, drive inferences, or is created as output.

We're here to help

Our AI governance accelerator is a 4-week engagement designed to help you quickly understand how the key information is captured in Collibra, how to tailor it, how to ensure the correct individuals can collaborate on content creation, and how to govern your AI use cases across their entire lifecycle. You will also learn how to gradually expand the information you capture over time as your own AI programs grow and evolve.

Additionally, our integrations with popular model operations systems - for example Vertex, Sagemaker, and others - will save you time and money by bringing key information related to your models into Collibra quickly so it's readily accessible to business, legal, privacy and other users with a stake in the responsible use of AI.

Collibra helps our customers do more with trusted data. Our Data Intelligence Platform brings flexible governance, continuous quality and built-in privacy to the world's leading brands. To learn more, visit collibra.com and follow us on LinkedIn, X, YouTube and Instagram.

Comprehensive
The Collibra platform is about knowing, trusting, and collaborating regarding your data: identifying owners, seeing lineage, understanding quality, and capturing regulatory information… all in a business-friendly fashion.

Adaptable
Business needs change, and AI changes even more quickly. The Data Intelligence Platform was designed from the ground up with adaptability in mind. Capture new types of data, relate the data in novel ways, add roles that match your organization, and create workflows to manage approvals and automate key tasks.

Connected
Collibra already allows you to ingest key metadata for your data assets automatically, plus you can ingest model-related information from a variety of providers with the help and guidance of our Professional Services experts.

Here's an outline of this 4-week roadmap to AI governance:

Prepare	**Kick-off**	Intro to AI governance and requirements, setup steps	Sponsor, AI governance lead, AI leads, legal representative, AI business users
	Instructor led training	Get familiar with the AI governance offering via an instructor-led, hands-on course	All core team members, optional for extended team
Understand and configure	**Asset model (2 workshops)**	Introduce asset model related to AI governance, deep dive into model and characteristics, identify custom characteristics needed Review and configure asset model	AI governance lead, AI leads, legal rep, AI business user, business analyst, Collibra admin, Collibra product owner
	Integration	Import, ingest or create AI models Connect data sources, setup model ingestion	Collibra admin, admin for AI platform (Vertex, etc.), AIG lead
	Roles and responsibilities	Identify scope on roles, responsibilities, permissions, view access	AI governance lead, AI leads, legal rep, AI business user, business analyst, Collibra admin, Collibra product owner
	Assessments	Understand AI governance assessments, identify gaps, scope adjustments	AI governance lead, AI leads, legal rep, AI business user, business analyst, Collibra admin, Collibra product owner
	Review and configure asset model	Design and configure Collibra operating model, create custom roles, adjust permissions, create users/groups, view permissions, adjust tailored asset pages	Reviewers: AI governance lead, AI leads, legal rep, AI business user, business analyst, Collibra admin, Collibra product owner
	Update workflow(s)	Update "copy" workflow based upon asset model changes	Reviewers: AI governance llead, AI leads, Collibra admin, Collibra product owner
	User experience	Create scoped diagrams, views, filters	Reviewers: AI governance lead, AI leads, Collibra admin, Collibra product owner, AI business user
Unite!	**Final review and demo**	Demo, next steps, capture feedback, deliver document	Sponsor, AI governance lead, AI leads, legal representative, AI business users, Collibra admin, Collibra product owner

Prepare: Learn about the accelerator approach and important steps to get started, take our hands-on training.

Understand and configure: Gain an understanding of the assets added with AI Governance and how they relate to the broader model, ingest model information, learn about and configure the roles relevant to AI Governance, review and packaged AI Governance assessments and adapt them to fit your needs, make key adjustments to the user experienceadd roles that match your organization, and create workflows to manage approvals and automate key tasks.

Unite: Bring it all together for a demonstration and understand the next steps that Collibra recommends for your journey.

Throughout the project, your Enterprise Architects provide knowledge sharing and best practices, while your Implementation Manager will ensure we remain aligned to your original goals and complete work to your satisfaction on time and on budget.

If you are interested in learning more, please contact your Collibra representative.