

AI regulatory compliance

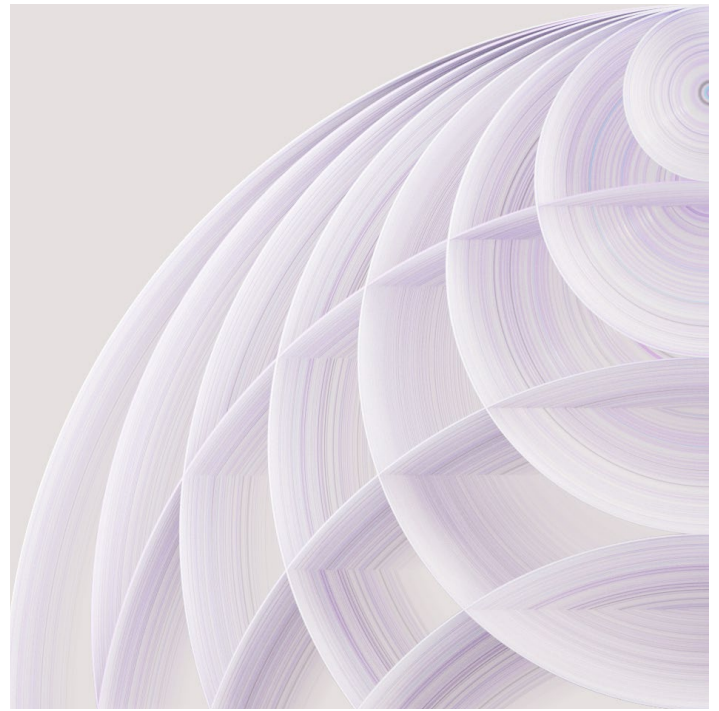
Manage AI to meet upcoming safety, transparency regulations and policies worldwide

Generative AI (gen AI) is driving new risks and complexities, with governments and industries focused on determining what level of governance is needed. Whether using gen AI or machine learning (ML) models, all need governance to direct, manage and monitor AI. This requires:

Automation to identify and enforce upcoming regulations, replacing spreadsheets to alleviate error prone, time-consuming tasks, and minimize misinterpretations and regulatory gaps when translating and recording.

Transparent model processes are critical, especially for high-risk applications and when addressing requests from model validators, auditors and regulators. Transparency requirements are especially critical in highly regulated industries including finance, government and healthcare, and for global organizations facing multiple local laws and country-specific laws.

Model documentation in a structured format brings consistency to the model validation processes and provides explainable AI results for regulators, auditors and stakeholders.



IBM watsonx.governance™ automates and aligns AI compliance processes to specific business needs:

- Automate the identification of regulatory changes to business requirements to help reduce unmanageable volumes of regulatory alerts.
- Access a single repository for regulatory content and process large volumes of regulatory data more efficiently.
- Map regulatory requirements to internal risk data controls and policies to link to the overall business strategy.
- Use automated factsheets to capture and report on model hyperparameters, metrics and evaluations that you can store, print or share.
- Provide visibility to key stakeholders using dynamic user-based dashboards, charts and dimensional reporting.

Discover watsonx.governance—built to manage, monitor and report on AI regulatory compliance at scale.

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