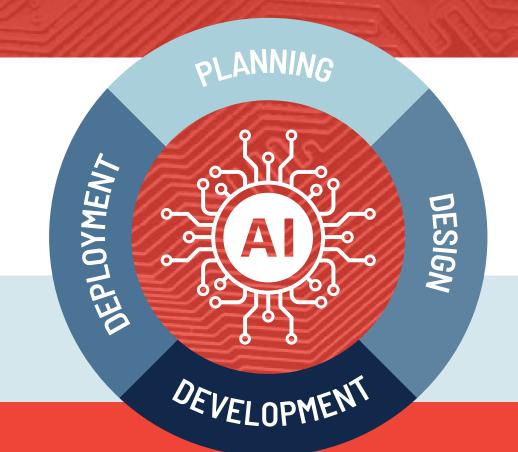
AT-A-GLANCE

Al Governance in Practice Report 2024

THE AI LIFE CYCLE

Organisations are responsible for managing risks and harms throughout the AI lifecycle by implementing effective AI governance controls.



iapp



See the full Al Governance in Practice Report 2024 for the most common and critical challenges in developing and deploying Al, and actionable remediation strategies.

CHALLENGES



The quality of training, testing, validation and operational datasets used to develop and operate AI systems can generate risks.

Privacy and data protection

The inherent dependency of AI on data can conflict with fundamental privacy principles like data minimization and purpose specification.

Transparency, explainability and interpretability

Users and developers both struggle to explain or interpret the inner workings and outputs of AI systems.



Bias, discrimination and fairness

Bias can encode into Al throughout the system life cycle through the data, algorithms or humans involved in developing and deploying the system.



Security and robustness

Compromised security of Al systems could lead to a range of harms, from incorrect outputs to physical harm.



Al safety

Safety risks include alignment, security, malicious use and rogue behavior risks.



Copyright

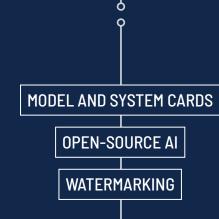
Training data for generative AI may include copyrighted content, raising issues related to infringement and fair use.



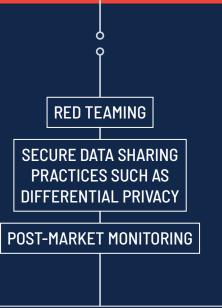
DATA LABELS

CONFORMITY ASSESSMENTS

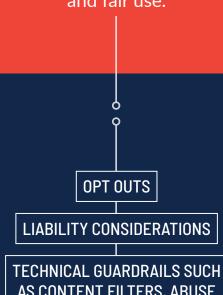












TECHNICAL GUARDRAILS SUCH AS CONTENT FILTERS, ABUSE DETECTION AND CLASSIFIERS

CROSS-CUTTING APPROACHES: RISK MANAGEMENT | TARGET OPERATING MODELS | POLICY AND PROCEDURE | COMPLIANCE ASSESSMENTS | TRAINING AND AWARENESS