

## Data Compliance: From Chaos to Control





The average total cost of a data breach reached an all-time high of \$4.45 million in 2023, marking a 15% increase over the past 3 years.

(Source: IBM)

Utilize AI for predictive data breach simulations, training your security systems on potential vulnerabilities, effectively pre-empting costly incidents through scenario-based adjustments.





76% of risk and compliance professionals emphasize the importance of cultivating an ethical culture of compliance within their organizations. (Source: Navex Global 2023)

Leverage AI sentiment analysis to detect ethical issues early, enabling real-time interventions and reinforcing a compliance-focused culture.



60% of business owners believe their organizations are dedicating larger resources to compliance with laws. (Source: PwC)

Use AI for dynamic compliance budgeting, auto-adjusting resources to meet evolving regulations, ensuring efficiency and adherence.





72% of Americans believe there should be more government regulation on what can be done with personal data.

(Source: Pew Research Center)

Leverage federated learning for region-specific compliance, preserving decentralized control and enhancing privacy protection.



As many as half of organizations are using temporary controls and manual processes to ensure GDPR compliance until they can implement more permanent solutions. (Source: McKinsey)

Deploy AI bots to autonomously manage GDPR, ensuring seamless, continuous compliance without manual controls.



