



DPOBOARD FOR FINANCIAL SERVICES

Privacy, Data Protection & AI Governance for Financial Services

WHERE THE RISK CONCENTRATES

Algorithmic credit and risk decisions

Automated underwriting, fraud detection, and credit scoring models fall squarely within high-risk AI regulatory categories.

Cross-border data flows

Global institutions move customer and transaction data across jurisdictions with materially different privacy regimes.

Third-party and fintech vendor risk

Data-sharing arrangements with fintech partners and processors extend the institution's compliance perimeter.

HOW DPOBOARD HELPS

- Function-scoped training for risk, compliance, and technology teams
- AI system inventory and risk classification aligned to financial-sector regulatory guidance
- Cross-border data flow mapping and transfer mechanism review



DPOBOARD FOR HEALTHCARE & LIFE SCIENCES

Privacy, Data Protection & AI Governance for Healthcare & Life Sciences

WHERE THE RISK CONCENTRATES

Clinical and health data sensitivity

Patient, clinical trial, and research data carry among the highest sensitivity classifications under global privacy law.

AI-assisted clinical and diagnostic tools

AI systems supporting diagnosis or treatment decisions typically fall into the highest-scrutiny regulatory tiers.

Multi-party research and data-sharing arrangements

Collaborations with research partners, CROs, and health systems multiply the number of parties handling sensitive data.

HOW DPOBOARD HELPS

- Privacy and AI governance programs aligned to health-data-specific rules
- Function-scoped training for clinical, research, and IT teams
- Vendor and research-partner data-sharing risk assessment



DPOBOARD FOR TECHNOLOGY & SAAS

Privacy, Data Protection & AI Governance for Technology & SaaS

WHERE THE RISK CONCENTRATES

AI features shipping faster than governance

Product teams frequently deploy AI-powered features ahead of a formal risk or compliance review.

Customer data processed on behalf of enterprise clients

SaaS providers often act as processors for enterprise customers with their own strict contractual privacy requirements.

Rapid multi-jurisdiction scaling

Fast-growing technology companies frequently outpace their own compliance infrastructure as they enter new markets.

HOW DPOBOARD HELPS

- Privacy-by-design review integrated into product development workflows
- AI system risk classification scoped to engineering and product functions
- Design and delivery of custom AI applications and agents that solve specific operational problems, with governance built in from day one
- Customer-facing compliance documentation to support enterprise sales cycles



DPOBOARD FOR MANUFACTURING

Privacy, Data Protection & AI Governance for Manufacturing

WHERE THE RISK CONCENTRATES

Connected and AI-enabled industrial systems

IoT sensors, predictive maintenance, and AI-driven quality control introduce new categories of operational data risk.

Global, multi-site workforce data

Multinational manufacturers manage employee and workforce data across many countries and labor regimes.

Extended supply chain data exposure

Data shared with suppliers, logistics providers, and industrial software vendors extends risk beyond the enterprise's own systems.

HOW DPOBOARD HELPS

- AI and IoT system inventory across plants and business units
- Function-scoped training for EHS, HR, IT, and engineering teams
- Supply chain and industrial vendor risk assessment



DPOBOARD FOR RETAIL & CONSUMER

Privacy, Data Protection & AI Governance for Retail & Consumer

WHERE THE RISK CONCENTRATES

Consumer profiling and targeted marketing

Personalization and ad-targeting practices sit at the center of consumer privacy law and enforcement activity.

Loyalty, payment, and behavioral data

Retailers accumulate large volumes of consumer behavioral and transaction data across channels.

AI-driven personalization and pricing

Recommendation engines and dynamic pricing models raise both privacy and AI-specific regulatory questions.

HOW DPOBOARD HELPS

- Consumer data mapping and marketing-function-scoped training
- Cookie, consent, and 'Do Not Sell/Share' compliance program support
- AI-driven personalization and pricing risk review



DPOBOARD FOR PROFESSIONAL SERVICES

Privacy, Data Protection & AI Governance for Professional Services

WHERE THE RISK CONCENTRATES

Client confidential and privileged data

Firms hold sensitive client information across engagements, often subject to contractual and professional confidentiality duties.

AI tools used in client-facing work product

Use of generative AI in deliverables raises client confidentiality, accuracy, and disclosure questions.

Multi-client, multi-jurisdiction exposure

Firms serving multinational clients inherit a wide range of jurisdiction-specific obligations across their client base.

HOW DPOBOARD HELPS

- AI usage policy and governance tailored to client-facing work product
- Function-scoped training across practice groups and back-office teams
- Client confidentiality and data handling program review