

DXComply

AI-powered privacy compliance and continuous consent audit for global regulations

Privacy regulations constantly evolve across states, countries, and industries, creating a complex and growing web of compliance obligations for organizations. To stay compliant and build digital trust, companies must move beyond static cookie banners to intelligent, adaptive privacy controls that continuously enforce consent, inspect data flows, and deliver audit-ready evidence — across every website and mobile app, in every jurisdiction, every day.



The compliance complexity at the digital experience layer

Websites and mobile apps rely on dozens of third-party scripts, pixels, and tracking technologies for marketing and analytics. These technologies can behave inconsistently across devices, regions, and browsers, which introduces privacy and compliance risks that are invisible to traditional tools and impossible to manage manually at scale.

Global frameworks such as GDPR, CCPA/CPRA, HIPAA, LGPD, PDPA, POPIA, and ePrivacy require organizations to prove consent, classify trackers accurately, inspect data flows in real time, and demonstrate controls are working continuously — not just at audit time. Managing these obligations manually across multiple websites and mobile apps is unsustainable. Organizations need AI-powered visibility and automated enforcement to maintain compliance, reduce risk, and strengthen user trust at scale.



How DXComply's AI agents deliver intelligent, continuous privacy compliance

Discover everything

Automatically inventory every script, pixel, SDK, and data flow across websites and mobile apps. Identify risk without manual effort.

Map data and vendors

See exactly what data is collected, where it goes, and which vendors receive it. Expose hidden data sharing and BAA gaps.

Cover web and mobile

Monitor websites and mobile apps with the same depth and visibility, including full SDK behavior.

Prove compliance anytime

Maintain a complete audit trail with defensible evidence for any point in time.

Enforce at runtime

Monitor websites and mobile apps with the same depth and visibility, including full SDK behavior.

Validate consent in real time

Ensure consent controls actually work. Detect violations as they happen across every page and screen.

Stay aligned globally

Adapt to GDPR, CCPA/CPRA, HIPAA, and 50+ laws with continuous, jurisdiction-aware enforcement.

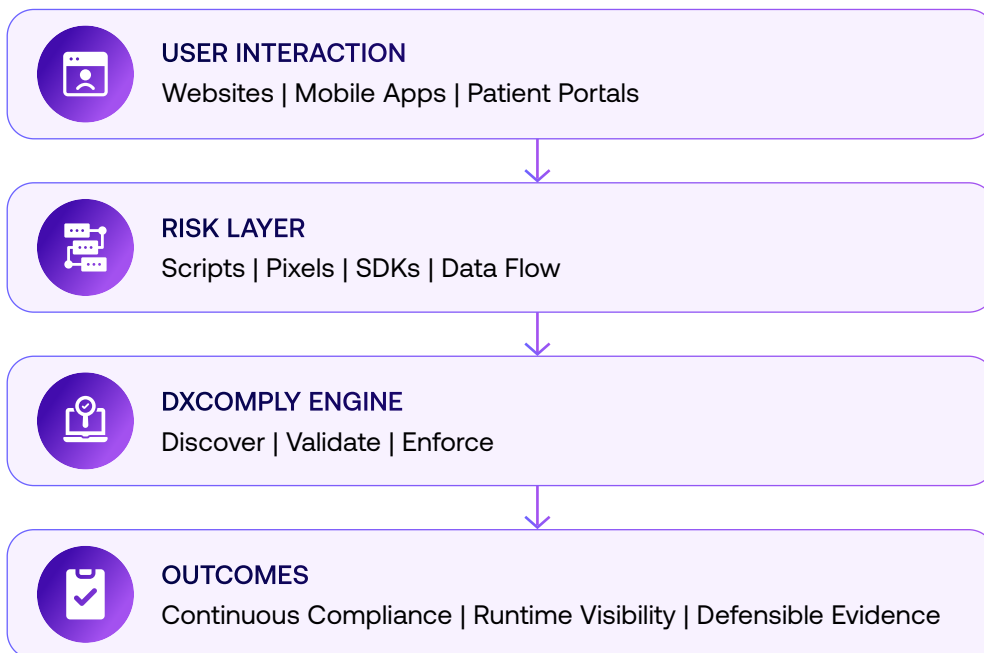
Operational benefits

- **Continuous, AI-driven privacy compliance:** 24x7 visibility, policy enforcement, and consent audit across all websites and mobile apps — not just at audit time.
- **Automated consent audit at scale:** Eliminates manual consent reviews with continuously validated consent controls across every page, session, and jurisdiction.
- **Audit-ready documentation:** Automatically generated compliance evidence aligned to GDPR, CCPA/CPRA, HIPAA, LGPD, PDPA, POPIA, PIPEDA, and 50+ global frameworks.
- **Scalable, adaptive protection:** Supports multiple domains, brands, and jurisdictions with AI agents that automatically adapt as regulations change and digital properties grow.

Beyond cookie compliance

DXComply goes far beyond consent management. It is an AI-powered privacy compliance platform that continuously discovers data flows, enforces privacy policies dynamically, and adapts to regulatory change across your websites and mobile applications. By combining AI agents, real-time data flow inspection, continuous consent audit, and jurisdictional policy enforcement, DXComply helps organizations achieve compliance, prevent unauthorized tracking, and build long-term digital trust — at scale, across every regulation that applies to them.

Compliance happens at runtime. Now you can prove it.



AI-powered compliance built from
100+ global implementations

Schedule a Demo

Feroot ensures secure and compliant user experiences by protecting sensitive data across websites and mobile applications. Supporting more than 50 global regulations, frameworks, and standards, Feroot automates compliance at the digital experience layer by providing continuous visibility into the inventory and runtime behavior of third-party and potentially malicious scripts. The platform delivers real-time alerting and reporting to SecOps and GRC teams and integrates with native security and compliance tools to accelerate remediation and enforce user-tracking consent policies at scale. Feroot has scanned more than one billion web pages for leading brands including Instacart, Reddit, and Gusto, and was named G2's Best Data Privacy Software Product of 2026 based on customer reviews. Learn more at www.feroot.com.

