Safeguard what matters—
and reduce your corporate risk

A.I.-powered enterprise data management platform

Today's global corporations have minimal insight into and control over one of their most valuable assets – their enterprise content. Content is everywhere. Dispersed across cloud services, networks, local and remote offices, ECM platforms and within business systems and applications.

Understanding the full scale of the content, its location, its value, and the business risk is an immense, difficult and growing challenge, leaving organizations vulnerable to significant risk or lost opportunity.

DryvIQ represents the next generation of enterprise data management (EDM) platforms that **employs modern advances in artificial intelligence and machine learning technologies** to seamlessly unify three core dimensions of enterprise data management, providing a single platform to discover, migrate and govern unstructured data.

Discover Identify unstructured and dark data across all connected content systems, enabling the discovery and classification of sensitive, critical, and intellectual data.

Migrate Highly scalable, and intelligent enterprise content migration, resulting in informed transfers and minimal end-user impact.

Govern Automated rules-based actions to safeguard content to avoid data loss, enable compliance and eliminate financial and brand risks.

Delivering a unified experience for **identifying, organizing, analyzing, and safeguarding** the risk contained within enterprise content. The Dryv platform enables organizations to detect sensitive data and documents, audit and remediate sensitive labels, and intelligently migrate and consolidate content at scale.

Trusted by over 1,100 companies across the globe

Data Driven Awareness.

With over 1,100+ customers, DryvIQ helps the largest companies in the world safeguard their enterprise content and reduce corporate risk. DryvIQ represents the next generation of enterprise data management (EDM) platforms, leveraging modern advances in artificial intelligence and machine learning to deliver a unified experience for identifying, organizing, and managing the risk contained within unstructured data across the enterprise.