

Unlock Enterprise AI at Scale with Everpure Data Intelligence

Turn fragmented enterprise data into trusted, contextual, governed, and AI-ready intelligence.

AI exposes the limits of fragmented data and legacy infrastructure architectures. As AI initiatives move from pilot to production, enterprises need visibility into what data they have, where it lives, how it is related, and whether it can be safely used. Everpure™ Data Intelligence (formerly 1touch) automatically discovers, classifies, and applies semantic context at the source, ensuring it is immediately ready for AI and governance. This eliminates unnecessary data movement, which lowers costs, strengthens security, and gives your teams the trusted foundation needed to scale AI projects confidently.

Redefining data management for the AI era

The modern enterprise has reached an inflection point: AI, done right, requires trusted data across the organization. But companies are investing millions of dollars in AI without first ensuring they have the data foundation to support it. Simply put: conventional, application-centric architectures were not designed for AI systems that need real-time, governed, contextual, cross-enterprise data. Siloed data hidden in applications, manual orchestration of infrastructure, and rigid physical limitations trap valuable information. With the introduction of Data Intelligence, Everpure addresses this core vulnerability directly.

Everpure brings intelligent data capabilities to enterprise environments by helping teams discover, classify, contextualize, and govern sensitive data wherever it lives.

Automatic, contextual, and actionable

Your data can't deliver true business value if its lineage, relationships, and structural semantics remain obscured. By applying the advanced capabilities of Data Intelligence across enterprise data sources, Everpure automatically discovers, maps, and classifies structured and unstructured data across hybrid environments. This ongoing enrichment helps organizations understand data meaning, sensitivity, lineage, and relationships without forcing every dataset into another centralized AI or analytics platform.



Data accuracy

Attain 98.6% precision mapping and classification of all data across all environments.



Cost reduction

Reduce scanning costs by 99%.



Compliance

Know your sensitive data is identified, protected, and compliant with the latest regulations, from GDPR to CCPA and beyond.



AI readiness

Find relevant, trusted, and policy-approved data before it enters AI pipelines or agent workflows.

Data Intelligence in action

- **Discover and map enterprise data:** Get complete, continuous visibility into sensitive data estates across all environments, including structured and unstructured data at rest and in motion across software as a service (SaaS), cloud, on-premises, file, object, block, and mainframe environments. This gives you the critical context needed to act without disrupting existing operations.
- **Manage compliance with context:** Classify sensitive data and enrich it with business and regulatory context to ensure adherence to strict international privacy mandates—such as the General Data Protection Regulation (GDPR), California Consumer Privacy Act (CCPA), PCI, and HIPAA—by automatically generating audit-ready reports and ensuring sensitive information stays securely protected.
- **Automate data subject access request (DSAR) fulfillment:** Eradicate manual compliance workloads by automating the entire DSAR fulfillment pipeline, drastically slashing processing timelines from weeks down to a few clicks.
- **Optimize migration and data lifecycle decisions:** Identify which datasets to retain, protect, move, archive, or delete based on sensitivity, value, and usage context to curb storage costs, accelerate migration timelines, and ensure secure digital transitions.
- **Enable dynamic, automated governance:** Automatically keep corporate data catalogs current and dynamically enriched with granular metadata and policy context, ensuring active enforcement so governance can evolve seamlessly alongside real-time business operations.
- **Enforce governed AI access:** Provide a trusted semantic catalog that agents, applications, and workflows can use to find relevant data while respecting policy and sensitivity context.
- **Prepare data for AI and retrieval-augmented generation:** Identify sensitive, stale, copied, or low-trust data before it is used in AI pipelines, helping reduce risk, improve relevance, and optimize token usage.
- **Support agentic workflows:** Reveal semantic context through APIs, Model Context Protocol, and workflow integrations so agents can find trusted data, understand relationships, and apply policy-aware actions.

AI-ready data

Data Intelligence helps Everpure deliver a unified view of data across hybrid environments, spanning all infrastructure, cloud, SaaS, database, and mainframe systems. This drastically reduces data busywork by minimizing manual effort across discovery, classification, compliance, and data preparation so your teams can focus on AI outcomes. The ultimate beneficiary, though, is your bottom line (and your peace of mind) because you can put the right data to work for AI faster with stronger governance and less operational risk.

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