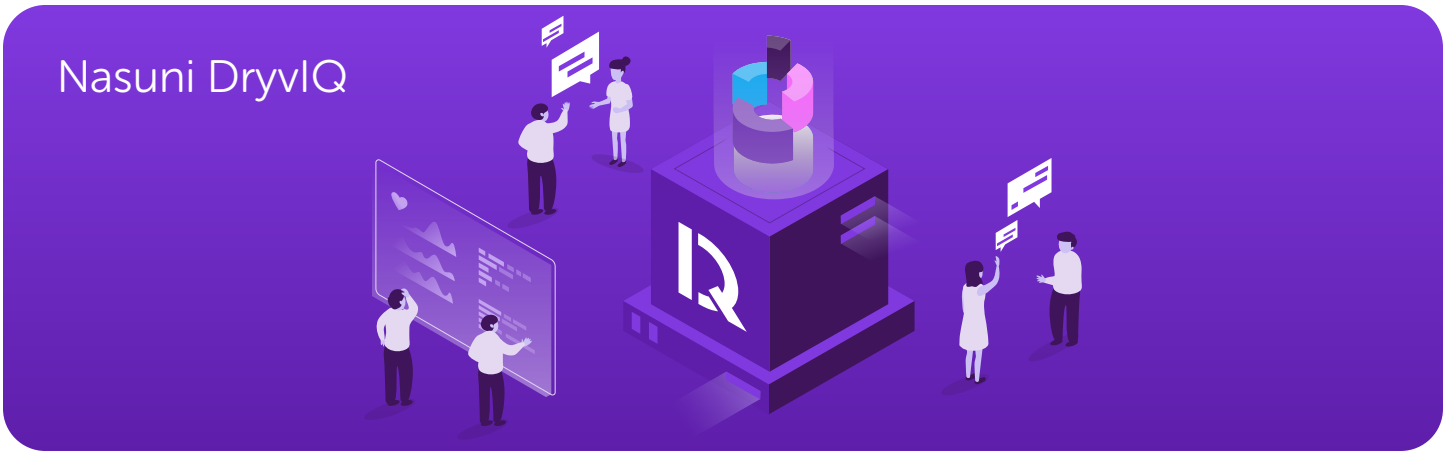
nasuni



Know what's inside your files. Govern what matters.

Enterprise content estates have grown unchecked for years. Files are scattered across dozens of systems — unclassified, over-permissioned, and invisible to governance teams. When AI reaches into that environment, it surfaces what it finds: sensitive data, outdated information, and content no one knew existed.

The problem is not the AI. It is the content foundation the AI is running on. Without visibility into what is inside the files, organizations cannot govern what is risky, protect what is sensitive, or trust what AI returns.

DryvIQ adds content intelligence for automated governance, classification, and AI readiness across 40+ repositories to the Nasuni File Data Platform.

CLASSIFY. GOVERN. TAKE ACTION.

DryvIQ brings content-level intelligence and automated governance to more than 40 repositories, without moving the data.

CONTINUOUS AUTOMATED GOVERNANCE.

With DryvIQ and the Nasuni platform, organizations see what their content contains, govern what is sensitive before AI surfaces it, and shift to continuous automated governance.

DATA INTEGRATION & MIGRATION.

Connect to acquired systems immediately. Migrate at petabyte scale with full fidelity while classifying and governing content in flight.

57%

of AI projects are not meeting objectives

43%

cite data security as the top barrier to scaling AI

77%

of enterprise AI users report productivity gains with clean, well-governed content

Nasuni, State of Enterprise File Data 2026 Report (n=1,000)

From blind spots to a **governed** estate.

Three phases. One governed estate.

CAPTURE EVERYTHING

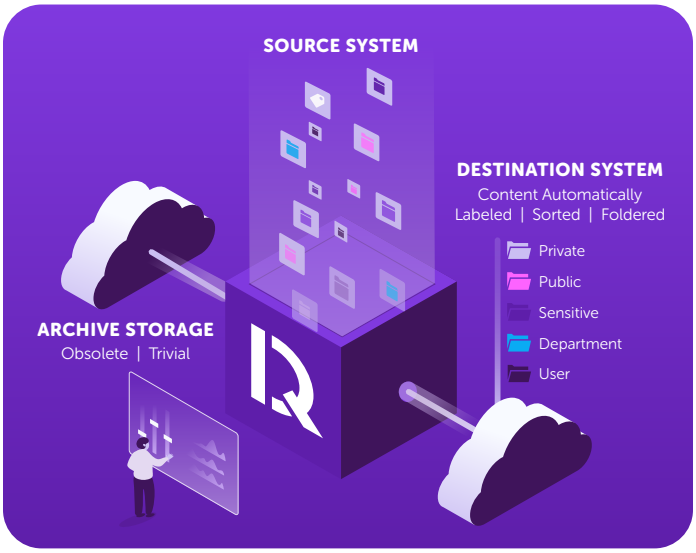
5,000+ document types, 160+ entity types, 75+ languages, with 92%+ accuracy across PII, PHI, PCI, financials, and credentials.

CLASSIFY AT SCALE

Apply MPIP or custom sensitivity labels, remediate permissions and oversharing, enforce retention, redact sensitive data, and maintain an immutable audit trail — mappable to GDPR, HIPAA, and PCI-DSS.

TAKE ACTION

40+ high-fidelity connectors across cloud, on-premises, ECM, and legacy platforms. Nothing has to move for DryvIQ to classify and govern it.



REACH CONTENT WHEREVER IT LIVES

DryvIQ operates across the full content lifecycle in three continuous phases. It connects to content wherever it lives, classifies every file by what it actually contains, and takes automated action to govern what matters and remove what does not. Classification is not a feature, it is the foundation of every governance, security, and AI decision an organization makes. The Nasuni File Data Platform makes that foundation continuous, accurate, and enterprise-wide.

Customer outcomes

Trusted by 1,100+ organizations

H.W. KAUFMAN GROUP

Seven-figure savings in human capital alone. Migrated billions of files from a legacy CMS. Custom metadata applied in flight. Foundation for automated DLP and data security workflows.

"DryvIQ is enabling that for us."

RICH FUSINSKI, SVP & CIO

ONE PLATFORM FOR TRUSTED AI

Transform an ungoverned content estate into a classified, governed, AI-ready asset.

Ready to see what's in your files?

Talk to your Nasuni account team about a content risk assessment for your environment.

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Nasuni is an AI infrastructure company purpose-built for unstructured data. The Nasuni File Data Platform manages, protects, and activates the operational file data where enterprise work happens, providing one secure, governed foundation for enterprise teams and the AI that supports them.

Built on Nasuni's unique cloud-native file system, the platform creates a single global namespace across cloud and edge. It combines enterprise scale, cyber resilience, content intelligence, high-performance access, and secure AI activation to help enterprises lower costs, reduce risk, improve productivity, and unlock more value from their proprietary data.

Nasuni is trusted by more than 1,300 enterprises worldwide and has a 98% customer satisfaction rating. Learn more at www.nasuni.com.

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