# Sensitive Data Security for the Legal Industry

**Confidencial** 

56%

56% of law firms that experienced a data breach in the last year lost sensitive client information.

Protect your most sensitive data across matters, collaborators, and compliance demands

Law firms manage massive volumes of sensitive data including privileged emails, meeting notes, transcripts, contracts, case files, IP, and compliance records, that are spread across iManage, NetDocuments, SharePoint, local drives, email servers, and legacy tools.

Most firms lack visibility into where this data lives, what it contains, or how it's being shared. Disorganized and untagged content creates blind spots that make it difficult to enforce protection, prove compliance, or prevent breaches. This lack of control introduces serious risks: loss of privilege, regulatory penalties, and client trust erosion.



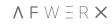
#### **How Confidencial Can Help**

Confidencial brings control to legal data, enabling firms to discover, protect, and govern sensitive content across systems and workflows.

We go beyond file-level protection to secure what's inside: filings, agreements, internal memos, and more, down to the sentence or clause. Our embedded, format-preserving encryption travels with the file, keeping it protected even if it's leaked, mishandled, or shared externally. With Confidencial, firms can lock down sensitive work product without locking up legal workflows.

- Identify and classify sensitive legal data (e.g., pleadings, contracts, HR/M&A docs) across cloud and on-prem environments
- Demonstrate compliance with GDPR, HIPAA, CCPA, and client audits using file-level tracking and audit logs
- Apply persistent encryption and access controls to secure external sharing with clients, co-counsel, and regulators
- Control Al exposure by securing privileged data before it reaches tools like Harvey, CoCounsel, or Copilot







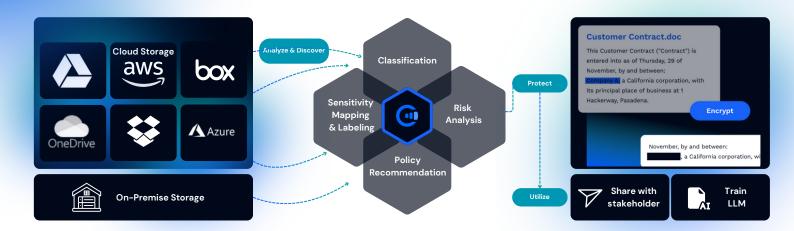








## Built on IP originally developed for DARPA, Confidencial brings complete data protection to the most complex legal data environments.



#### 01

Confidencial scans onpremises and distributed cloud environments to **identify sensitive information stored within documents** across your organization.

#### 02

Our solution automatically classifies, maps, and labels sensitive data, while our dashboards provide the telemetry needed to help you understand and manage risks across your entire data landscape.

#### 03

Selective encryption protects access down to the specific data points and fields inside a document to fortify security while maximizing the utility of nonsensitive information for other stakeholders and LLMs.

# Confidencial's unified solution simplifies discovery, remediation, and secure sharing.

## Uncover hidden data risks

Reveal and map data risks with intelligent, granular scanning to identify sensitive unstructured data, quantify financial risks, and assess security posture.

## Control access and secure sharing

Facilitate protected sharing and requesting of sensitive and regulatory data with external parties, secured by true end-to-end encryption and robust access controls.

#### Classify and tag sensitive data

Identify, categorize, and tag sensitive data across cloud and on-prem environments for comprehensive visibility and control.

## Get end-to-end data & document traceability

Get robust activity logs with an audit trail for the entire document lifecycle: where they're forwarded and how they're accessed, including geographical location.

#### Secure data at field level

Auto-protect sensitive portions of documents, while keeping the rest fully accessible. Encryption is embedded in metadata, preserving the document's native format.

## Set a faster, firmer path to AI readiness

Secure sensitive portions of data with tokenization or selective encryption—protect critical data and enable future use with AI models, agents, and services.