

Harvey

Accelerate legal research, analysis, and drafting, with professional grade output

“I had Harvey do a 50-state survey of new privacy laws. It generated a detailed compilation reflecting cutting edge developments in this rapidly changing area of law—doing in minutes what it would take days for an associate to accomplish.”

AXIOM LEGAL TALENT

Axiom combines Harvey’s AI capabilities with experienced legal talent to help corporate legal teams move faster and produce high-quality work.

Harvey is built around two core components:

1. A **secure document vault**, where clients can upload large volumes of documents (contracts, policies, prior work, research, etc.)
2. An **AI assistant**, which can analyze and work across those documents to answer questions, compare legal requirements, redline revisions, and generate drafts. Using the Harvey assistant, lawyers can ask questions in plain English (e.g., comparing laws or identifying contract risks) and receive structured answers or first drafts in minutes.

Axiom lawyers then review, refine, and apply legal judgment to ensure outputs are accurate, practical, and ready for use. The result is a lawyer-led approach to AI that improves speed and consistency without compromising quality.

PILOT RESULTS

50%

time savings¹ on everyday legal tasks

BENEFITS



Work Directly Within Your Document Vault

Upload and organize contracts, policies, spreadsheets, and prior work in Harvey’s secure vault. The Harvey assistant can then compare and analyze these materials alongside current law to generate tailored outputs.



Seamless Collaboration In Shared Environments

When clients already use Harvey, Axiom lawyers can work within the same shared workspace—reducing onboarding time and enabling immediate alignment.



Run Complex Legal Research In Minutes

Ask the Harvey assistant to analyze multi-jurisdictional legal questions (such as 50-state surveys) and receive structured, usable results quickly.



Draft and Revise Documents Faster

Generate first drafts, update policies, and redline contracts with AI support directly within existing workflows, including Microsoft Word.



Move Faster From Research to Advice

Go from initial question to structured analysis and draft memos in significantly less time, enabling legal teams to focus on higher-value work.



Get Reliable First-pass Outputs, Reviewed by Lawyers

Harvey produces initial drafts and insights. Axiom lawyers validate and refine outputs to ensure accuracy and practical application.



Maintain Enterprise-grade Security

Client data remains protected within a secure environment, aligned to enterprise security and privacy standards.

¹As reported by Axiom talent

AI tools are evolving technologies and all models can make mistakes.

SAMPLE USE CASES

- **Multi-Jurisdictional Legal Research**

Ask the Harvey assistant to analyze laws across multiple jurisdictions and generate a structured summary of requirements and key differences.

- **Regulatory and Policy Analysis**

Upload internal policies into the vault and compare them against new regulations to identify gaps and necessary updates.

- **Legal Memo and Advisory Drafting**

Generate a first draft of a legal memo based on recent developments, using both uploaded documents and external legal sources.

- **Policy and Contract Redrafting**

Revise contracts or policies by asking the assistant to suggest updates, with changes reflected through real-time redlining.

- **Issue Spotting and Early-Stage Analysis**

Analyze agreements or documents in the vault to quickly identify risks, obligations, and areas requiring deeper legal review.



ACCELERATING MULTI-STATE PRIVACY ANALYSIS

An Axiom lawyer used Harvey to create an initial framework for a 50-state privacy law survey in approximately one hour, helping identify areas for further review, including a newly enacted Maryland law that became a priority focus for the client. The lawyer then leveraged Harvey to compare California and Maryland privacy frameworks and support the development of a draft memo outlining key compliance considerations, with all outputs reviewed and validated by the attorney.



ACCELERATING CONTRACT REVIEW AND REDLINING

During pilot engagements, attorneys reported that Harvey significantly reduced the time required to review and analyze agreements. Tasks that traditionally took hours were completed in a fraction of the time, with AI-assisted redlining and analysis enabling faster turnaround and more consistent outputs.



ENABLING FASTER RESEARCH-TO-ADVICE WORKFLOWS

Attorneys highlighted Harvey's ability to compress the time from issue identification to legal advice. By enabling deep research in minutes and generating structured outputs, attorneys were able to move more quickly from initial research to drafting and strategic guidance—effectively acting as a built-in junior associate that accelerates higher-value legal work.

FAQS

What types of work is Harvey best suited for?

Harvey excels at research-intensive and drafting-heavy workflows, including multi-jurisdictional analysis, regulatory tracking, policy development, and contract drafting/redrafting. It is particularly effective for early-stage research, document analysis, and synthesizing large volumes of legal information.

What kinds of tasks can Harvey support day-to-day?

Harvey supports legal research, document review, contract analysis, due diligence, and drafting of memos or policies. It enables lawyers to quickly extract insights, summarize materials, and generate structured first-pass outputs across a wide range of legal matters.

Can Harvey support multi-jurisdictional or global work?

Yes. Harvey is designed to handle work across jurisdictions and languages, making it well-suited for global regulatory analysis and cross-border legal matters.

How does Harvey fit into existing legal workflows?

Harvey is designed to integrate into existing legal processes, including research, drafting, and document review workflows, enabling teams to adopt AI without significant disruption.

What value can clients expect early in an engagement?

Clients typically see immediate time savings in research and drafting, with faster turnaround times for initial analysis. Efficiencies compound as workflows are refined and scaled over time.

Delivery Model & Implementation

How does Axiom legal talent use Harvey on engagements?

Axiom deploys Harvey within a lawyer-led engagement model where Axiom legal professionals partner with the client's in-house team to design workflows, guide usage, and validate outputs—ensuring results are accurate, tailored, and aligned to client objectives.

How quickly can Axiom deploy Harvey on a project?

Most engagements can begin within days. Axiom rapidly aligns legal talent who establish workflows and start delivering outputs, with iterative refinement as the engagement scales.

How do Axiom lawyers interact with Harvey?

Lawyers use Harvey through a natural language interface—asking questions, prompting analysis, and generating drafts—then refining outputs within structured workflows to meet client-specific requirements.

Accuracy, Quality & Role of Lawyers

How accurate are the results?

Harvey produces strong first-pass outputs, including research summaries and draft documents. Accuracy is validated via Axiom legal professionals who review, refine, and contextualize outputs working with the client's in-house team before final delivery.

Does Harvey replace lawyers?

No. Harvey enhances efficiency but does not replace legal judgment. Lawyers remain responsible for interpretation, validation, and final deliverables, with human oversight embedded throughout the workflow.

What does “first-pass analysis” mean in practice?

Harvey generates an initial, structured output—such as a research summary, issue list, or draft document—that accelerates the workflow. Axiom lawyers then refine and validate this output for final delivery.

How does the calibration period for AI enablement projects work with Harvey?

Harvey's calibration period is a structured onboarding phase led by Axiom legal talent to tailor the system to a client's specific legal workflows, standards, and content.

During this period, Axiom legal talent configures and refines Harvey using the client's documents, templates, and preferred ways of working—similar to how a new team member is trained on firm-specific practices.

This typically involves:

- Aligning outputs to firm standards (tone, formatting, legal reasoning)
- Testing real use cases and workflows to ensure accuracy and usefulness
- Iterative feedback loops between Axiom legal talent, users, and the Harvey team to improve performance
- Validating results before broader rollout
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Security, Data & Responsible AI

What security standards does Harvey meet?

Harvey meets leading enterprise-grade security and compliance standards, including **SOC 2 Type II** and **ISO/IEC 27001** certifications, which are independently audited on an ongoing basis.

In addition, Harvey aligns with key global privacy and regulatory frameworks such as **GDPR** and **CCPA**, supporting its use by large, multinational organizations.

Beyond certifications, Harvey employs a comprehensive security program that includes:

- Encryption of data **at rest and in transit**
- Strict **role-based access controls** and logical data separation
- **Zero data retention / no training on customer data by default**
- Regular **third-party penetration testing and continuous monitoring**

Together, these controls ensure that client data is protected to the highest industry standards and handled in accordance with enterprise security and privacy expectations.

How is client data handled?

Client data is managed in accordance with enterprise-grade security and privacy standards. Harvey deployments are designed to protect sensitive information and support secure, compliant use in legal environments.

Will client data be used to train AI models?

No. Axiom's approach prioritizes data privacy and confidentiality, with strict controls to ensure client data is not used to train public AI models.

How does Axiom ensure responsible AI use?

Axiom embeds Harvey within a controlled, human-in-the-loop framework. Lawyers guide workflows, validate outputs, and maintain accountability—ensuring AI is used responsibly and in line with professional standards.