LEGORA

Customer since 2024

Scaling an agentic operating system for lawyers

Results

1,500+	Law firms and in-house teams served
4.3	Non-billable hours recaptured per lawyer weekly, in an independent study of 31 firms
100%	Claude Enterprise employee access
14x	Claude Code growth (about 50 to 700 company-wide)

> "AI is becoming fundamental to how legal work gets done, and it will reshape how law firms and in-house teams operate. We have found Claude to be brilliant at instruction following and powering agentic workflows."
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> **Jacob Lauritzen, CTO at Legora**

Background

Legora, the creator of the agentic operating system for lawyers, is used by thousands of law firms and in-house legal teams. Claude has powered parts of Legora's platform since its launch in October 2024.

Impact

As an AI-native legal company, Legora ran a rigorous model evaluation to choose the foundation for its platform, and Claude performed well on the dimensions that mattered most: prioritizing and following instructions, and adapting as client requirements changed.

As Claude's capabilities have grown, so have the platform's, taking on the complex, long-horizon legal work that firms would otherwise do by hand. Claude is part of the reasoning layer inside Legora's agentic system: planning and delegating across drafting, document review, and legal research, and grounding every answer in a source before a lawyer sees it. In Legora's own evaluations, Opus 4.8 produced consistent source-grounded output, with its biggest gains in transactional drafting.

These results show up in client work: in an independent study of 31 firms across 14 countries, lawyers reported recapturing an average of 4.3 non-billable hours a week, representing $6.9 million in additional annual billing per 100 lawyers. On one M&A deal, Legora's team reviewed a 900-document data room across four jurisdictions—a first pass a conventional team would spend a week on—in half a day.

Legora also builds on Claude internally. Its engineering team adopted Claude Code early, and today an engineering team of about 80 supports a platform used by more than 1,500 organizations. AI tools now generate well over half of Legora's code, with Claude Code among the primary tools its engineers build with, and a dedicated developer-experience team runs background coding agents—up to 10 agents per engineer at once. Claude Code has grown 14x at Legora, from about 50 seats to more than 700 company-wide, and today every employee uses Claude across marketing, design, operations, and legal engineering.