

DeepJudge and Legora Partner to Bring Institutional Intelligence to Collaborative Legal Work

Bidirectional integration brings institutional knowledge to collaborative legal workflows.

ZURICH, SWITZERLAND, August 18, 2026 /EINPresswire.com/ -- [DeepJudge](#), the institutional intelligence platform for law, and [Legora](#), the agentic operating system for legal work, today announced a partnership that brings an organization's knowledge, precedent, and expertise to the AI-powered workflows where legal work happens. New work product in Legora is carried back into DeepJudge.

Law firms and in-house legal teams have decades of precedent, work product, drafting standards, and institutional judgment that reflect how they practice. That accumulated knowledge is unique to each organization and becomes increasingly important as AI takes on a greater role in legal work.

DeepJudge turns a legal organization's collective experience into governed institutional intelligence that lawyers and AI agents can apply to new work. This integration brings that intelligence to Legora's users, and creates a continuous cycle between what an organization knows and the work it produces.

- From knowledge to work product: Lawyers can search and analyze their organization's collective knowledge in DeepJudge and send the selected documents directly to Legora for negotiation, review, and drafting, from either the Legora or DeepJudge platforms.
- Intelligence inside agentic workflows: Legora automatically retrieves relevant precedent and prior work through DeepJudge. Lawyers can carry the context of their task into DeepJudge whenever they want to search deeper through DeepJudge's recently announced Agent Handoff Protocol, which preserves context as work moves between AI environments.
- One search across everything: At the organization's direction, DeepJudge can index work created in Legora and documents stored in Legora projects, alongside their other proprietary knowledge sources, to create a single, unified enterprise search.

For organizations already using DeepJudge, that means the knowledge they have accumulated can be easily accessed and applied to their work in Legora: the same governed index and the

same permissions, now powering agentic legal research, drafting, review, due diligence, and more. Legora's outputs will cite the source document across all these sources, enabling users to easily verify their work.

"Every legal organization now has access to powerful AI. What they don't share is the judgment they've built through years of matters, negotiations, and decisions," said Paulina Grnarova, Co-Founder and CEO of DeepJudge. "That institutional intelligence is their advantage. Our partnership with Legora puts it directly into the flow of legal work, so lawyers and AI agents can draw on relevant knowledge from the entirety of the organization's own experience when it matters."

As legal work continues in Legora, new work product can flow back into DeepJudge, becoming part of the institutional intelligence available for future matters. Past work informs what comes next, and new work adds to the organization's experience, creating a continuously richer source of intelligence for lawyers and AI agents to draw on.

"I have always said that the right context is what makes legal AI genuinely useful," said Andrei Salajan, Director of Legal Tech & Innovation at Schoenherr. "DeepJudge enables our teams to access the full depth of our institutional knowledge, and that is what lets us deliver exceptional results for our clients. This integration brings our lawyers' judgement and precedent directly into review, drafting and analysis in Legora. We are working at the frontier of this shift, where agents take on far bigger tasks across longer context. That makes context quality the constraint. The know-how we encode and connect into those systems is the layer no one else can replicate."

"As AI takes on more of legal work, context becomes increasingly critical, and DeepJudge makes a firm's institutional judgment available at scale," said Max Junestrand, Co-Founder and CEO of Legora. "Bringing that intelligence into Legora means every draft, review, and analysis can draw on what is unique to that firm: the precedent, experience, and judgment it has built over years of practice."

Together, DeepJudge and Legora are bringing institutional intelligence into the collaborative flow of legal work, so lawyers and AI agents can build on the organization's expertise—and on each other's work.

About DeepJudge

DeepJudge is the core AI platform for legal professionals to harness their institutional intelligence. DeepJudge transforms institutional knowledge into structured, governed intelligence that enables legal teams to find and analyze information, uncover insights across matters, and apply what their organization already knows to new work.

DeepJudge is trusted by leading law firms and in-house legal teams globally, including Holland & Knight, Greenberg Traurig, ArentFox Schiff, Cozen O'Connor, CMS, and Homburger, among

others. To learn more, visit www.deepjudge.ai.

About Legora

Legora is the agentic operating system for legal work, supporting lawyers in research, review, and drafting across complex matters. It is used by more than 100,000 legal professionals at more than 1,500 leading law firms and in-house legal teams across over 50 markets.

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