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NEWS RELEASE

DISCO Launches Advanced Research for Deep, Agentic AI Powered eDiscovery and Fact Investigation

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Provides autonomous and transparent multi-step reasoning for better insights on complex litigation matters

AUSTIN, Texas--(BUSINESS WIRE)-- **DISCO** (NYSE: LAW), a creator of industry-leading litigation technology, today announced the general availability of Advanced Research, an agentic AI application that adds autonomous, multi-step reasoning capabilities and provides detailed visibility into its decision making and logic to help litigators quickly evolve case strategy and gain deep insight from their evidence.

Advanced Research is a purpose-built eDiscovery tool for fact investigation that's designed to tackle complex queries using agentic "deep thinking" reasoning to lean into challenging questions and deliver thorough responses to inform the best investigative strategy. Advanced Research does more than just find relevant documents; it uses agentic reasoning to speed up fact-finding and develop memos, create deposition outlines and timelines and deliver review-ready results within minutes.

"Litigators win by knowing the facts faster and better than the other side. That's the real edge Advanced Research brings – understanding your case and developing your case strategy before opposing counsel gets started," said DISCO's Vice President, Product Management, Devin Kani. "Many legacy eDiscovery providers are still a generation behind – even with their latest releases. Litigators today need agentic tools that offer more than just the ability to chat with their data. Advanced Research is different. It works through huge volumes of data and surfaces the insights that actually matter to a case team. We built it to help litigators find the facts faster and turn complex eDiscovery into a clear path to winning the case."

Since early access began this summer, customer engagement has more than doubled. Users with Advanced

Research are asking twice as many questions on average compared to those who aren't in early access, highlighting the value and results it can deliver for them and their customers quickly in their own secure space, without having to export their data to another platform.

"Advanced Research is a powerful tool, and even in our early stages of using it it has yielded significant breakthroughs for us in discovery," said Chris Bateman, Partner at Cohen Milstein. "I can easily see it becoming a regular part of our document review workflow across other cases."

Instead of just giving a quick result, Advanced Research reviews its own findings, decides what's missing and runs new searches to build a more complete and well-supported answer, searching for both exact keywords and the general meaning of the initial prompt. The enhancement to DISCO's AI-enabled technology platform is designed to tackle large data sets and return significantly enhanced results, making deeper, more granular connections with subsequent prompts or queries.

"For generations of legal practice, corporate defendants have tried to hide damning documents in a mountain of irrelevant material," said Previn Warren, Member at Motley Rice. "Advanced Research is like a supercharged team of associates and should put an end to that strategy once and for all."

DISCO Advanced Research will be on display at booth #216 throughout ILTACON this August in Nashville. Interested customers are invited to stop by for a product demonstration.

Forward-Looking Statements

This press release contains forward-looking statements, including, among other things, statements regarding the capabilities and timing of general availability of DISCO Advanced Research. Words such as "may," "should," "will," "believe," "expect," "anticipate," "target," "continue," "potential," "build," "extend" and similar phrases that denote future expectation or intent regarding DISCO's business are intended to identify forward-looking statements. You should not rely upon forward-looking statements as predictions of future events.

The forward-looking statements contained in this press release are subject to a variety of risks, uncertainties, and factors, including those more fully described in our filings with the Securities and Exchange Commission ("SEC"), including our Quarterly Report on Form 10-Q for the quarter ended June 30, 2026, filed with the SEC on August 5, 2026. Further information on potential risks that could affect actual results will be included in the subsequent periodic and current reports and other filings that we make with the SEC from time to time.

Forward-looking statements represent DISCO's management's beliefs and assumptions only as of the date such statements are made. We undertake no obligation to update any forward-looking statements made in this press release to reflect events or circumstances after the date of this press release or to reflect new information or the occurrence of unanticipated events, except as required by law.

About DISCO

DISCO (NYSE: LAW) provides comprehensive, innovative solutions for modern litigation. We create and service an intuitive, cloud-native platform at the forefront of litigation technology, backed by the partnership of expert professional services and support. Leveraging the latest in AI to help law firms and corporations achieve smarter outcomes faster, our scalable products and tools allow customers to simplify everyday tasks and tackle complex matters at every stage of litigation. Learn more at **www.csdisco.com**.

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