

A. Present, Past, Future

[SKILLS 2027 Showcase | Registration Form and Survey](#)

SKILLS is a free peer-to-peer community for law firm professionals and the only "price of admission" is filling out this survey. This isn't just another survey—your responses are one of the most valuable contributions you can make to the SKILLS community.

We anonymously aggregate every submission into one of the industry's most comprehensive benchmarking report, giving you insight into how your firm compares with peers today and how the profession is evolving year over year. Just as importantly, your responses—and your votes on what matters most—directly shape the educational programming we deliver throughout the year, ensuring SKILLS is built by the community, for the community.

Please complete this form to register for the **SKILLS 2027 Showcase**. There are two ways to participate:

Watch the livestream

No registration required

Open to everyone at **SKILLS.law**

Join live on Zoom

Registration required

Open to law firm and legal department professionals only, with access to live discussions, breakout groups, and networking sessions.

THE PRESENT: YOUR FOCUS

- Innovation at your firm

What is new or exciting at your firm? This can be a system, product, or approach you are proud of.

- New LegalTech in the Market

What new technology or solution would you like others to know about? List up to three products and, for each, explain in a sentence or two what makes it different from existing products.

- How many lawyers are in your firm/organization? *

Mark only one oval.

- 1-200
- 201-500
- 501-999
- 1,000-2,000
- Over 2,000

- **Your role**

In order not to duplicate efforts, only Chief / Head of Function / Directors are asked more detailed questions. Mark only one oval.

- Chief / Head of Function
- Director
- KML / PSL / Innovation Lawyer
- Associate Director / Senior Manager
- Manager
- Other

THE PAST

12. What did you focus on this past year?

Please describe the top 3-5 initiatives that consumed most of your Knowledge, Innovation, and AI resources in the last 12 months? ("DID"). If one of these is NOT covered by the following tags, indicate that here as well.

13. Tag what you DID last year *

Please check-off the main areas you focused on in the past 12 months - this includes where you spent a lot of time and energy. Check all that apply and use the "Other"

- Internal AI tooling (firm-wide LLM, chatbot, assistant)
- Agentic AI workflows (agents, harnesses & MCP connectors)
- Frontier model access (direct lawyer/staff use of Claude, ChatGPT/Codex, and/or Gemini)
- Client-facing AI or KM
- Collaboration Systems (MS Teams, etc.)
- Data analytics and visualization (practice dashboards)
- Information Governance (security, access management)
- Information Architecture / Knowledge Graphs (taxonomies & ontologies for AI agents)
- Data governance (warehouse, taxonomy, metadata data clean-up/remediation,)
- DMS / Content Management (deploy, upgrade, or migrate)
- Experience Management (expertise location, matter data extraction)
-
- Innovation + AI Portfolio Management (projects, products)
- Intranet / Portal (redesign or upgrade)
- Knowledge Bank + Clause Library (forms, precedents)
- AI Policy and Training + LegalTech
- Matter / Task Management
- Process Improvement
- Search (deploy, upgrade, or replace)
- Selling KM and Innovation Internally

- Smart Drafting (document automation, redlining, playbooks)
- Strategy (AI, KM, Innovation)
- Other

THE FUTURE

14. What are your top priorities for next year?

What do you expect you will focus on during the coming 12 months? ("SHOULD")

15. Tag what you **SHOULD** focus on next year *

Please check-off the main topics you should focus on next year. Check all that apply and if you are working on something not covered in the list below, please use the text box at the end of the section to indicate what you are planning on working on.

- Internal AI tooling (firm-wide LLM, chatbot, assistant)
- Agentic AI workflows (agents, harnesses & MCP connectors)
- Frontier model access (direct lawyer/staff use of Claude, ChatGPT/Codex, and/or Gemini)
- Client-facing AI or KM
- Collaboration Systems (MS Teams, etc.)
- Data analytics and visualization (practice dashboards)
- Information Governance (security, access management)
- Information Architecture / Knowledge Graphs (taxonomies & ontologies for AI agents)
- Data governance (warehouse, taxonomy, metadata data clean-up/remediation,)
- DMS / Content Management (deploy, upgrade, or migrate)
- Experience Management (expertise location, matter data extraction)
- Innovation + AI Portfolio Management (projects, products)
- Intranet / Portal (redesign or upgrade)
- Knowledge Bank + Clause Library (forms, precedents)
- AI Policy and Training + LegalTech
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- Process Improvement
- Search (deploy, upgrade, or replace)
- Selling KM and Innovation Internally
- Smart Drafting (document automation, redlining, playbooks)
- Strategy (AI, KM, Innovation)
- Other

[Note that there are more tabs on the left...]

B. AI DEEP DIVE

AI Deep Dive

*The following **AI Deep Dive** questions are only visible to Directors and Chiefs / Heads of Function in law firms.*

Only Chiefs/Directors in law firms will be directed to complete the more advanced questions on AI and Core Use Cases.

Throughout this survey, “AI” means generative and agentic AI — a dedicated AGENTIC AI section follows this one.

i. Top AI Use Cases

Please share the most common use cases of AI at your firm for (i) Litigation, (ii) Transactions, and (iii) Advisory services:

xv.. Disappointments? *Products that you had licensed and then dropped? If so, which tool and why? Cost? Functionality? Other concerns?*

ii. Replaced or Augmented

Has your firm replaced any legacy solutions (in whole or in part) with generative or agentic AI solutions? If so, in which category?

iii. ROI - In the last 12 months, has AI improved any firm results?

Your best guestimates will do - Mark only one oval per row.

- Over 25%
- 11-25%
- 1-10%
- No effect
- Not sure

- Research time
- Drafting time
- Work quality
- Cost to serve
- Cycle time (from matter open to close)
- Win rate

- Write-offs
- Realization rate

iv. Are you measuring the impact of AI on your firm's results? How is your firm currently measuring the impact of AI on the firm's results? (Choose all the most useful for your firm.)

- AI tool activity metrics
- Reduction in billing costs to clients
- Increased ability to offer alternative pricing arrangements
- Reduced time needed for lawyer development
- Increased efficiency in back office functions
- Client sentiment analysis
- No, we don't measure the impact of AI
- I'm not sure

v. If you answered "No" or "I'm not sure"....why? What is the reason?

- Vendors don't provide us enough information
- Our internal systems don't provide us with the right detail
- No internal appetite
- Other

vi. ROI attribution — where are those gains coming from?

If you reported gains above, which best describes their primary source?

Mark only one oval.

- Mostly AI assistants / chat (single-prompt use)
- Mostly agentic workflows (multi-step tasks completed end-to-end)
- Both, roughly equally
- Too early to tell
- No gains reported / not sure

vii. Most useful AI capabilities today *

Rank the LLM-based product capabilities that are most useful today.

(1 is most useful, 11 is lowest - you may use each number only once, so you have to rank).

Note: you need to scroll to the right to see all radio buttons...

If you got an error message, read these instructions again :)

Mark only one oval per row.

- Summarize information
- Analyze information
- Draft documents
- Redline/compare documents

- Classify documents
- Extract data
- Enterprise search
- Answer legal questions
- Legal research
- Create code
- Execute agentic workflows (multi-step tasks completed end-to-end)

viii. Most prevalent AI capabilities in 2029 *

Rank what you predict will be the prevalence of LLM-based and agentic product capabilities in three years. (1 is highest prevalence, 11 is lowest - each number may be used only once). Mark only one oval per row.

- Summarize information
- Analyze information
- Draft documents
- Redline/compare documents
- Classify documents
- Extract data
- Enterprise search
- Answer legal questions
- Legal research
- Create code
- Execute agentic workflows (multi-step tasks completed end-to-end)

ix.. Has your firm built a proprietary AI application?

“Built” means more than licensing. Check all that apply.

- Built applications on frontier model APIs (prompted / RAG / orchestration — no model training)
- Fine-tuned a model or adjusted model weights (in-house or commissioned)
- Built agentic applications (agents that plan and execute multi-step tasks)
- No proprietary AI applications
- Not sure

x. Who Leads?

Which departments are primarily responsible for executing your firm's AI strategy? Check all that apply. You may choose more than one if responsibility is shared.

- Innovation
- Knowledge

- IT
- OGC
- Data / AI team
- Business Development & Marketing
- Other (text box?)

xi. How do you train your lawyers on AI? (check all that apply)

- In-house - professional development
- In-house - IT
- In-house - dedicated AI training team
- External training provider
- Vendor's own training team (Customer success, engineers, etc.)
- No formal training

xii. Lawyer Training - How Many? What percent of lawyers completed baseline training?

Mark only one oval.

- None
- 1-25%
- 26-50%
- 51-75%
- 76-100%

xiii. Client Restrictions?

Approximately what percentage of your clients restrict AI use beyond standard data-protection requirements? Mark only one oval.

- None
- Yes, under 10% of clients
- Yes, 10-25%
- Yes, over 25%
- Not sure

xiv. Approximately what percentage of your clients demand AI use beyond standard data-protection requirements? Mark only one oval.

- None
- Yes, under 10% of clients
- Yes, 10-25%
- Yes, over 25%
- Not sure

C. ADVANCED/AGENTIC AI

ADVANCED/AGENTIC AI [NEW SECTION]

How we define agentic AI for this survey: AI systems that plan and execute multi-step tasks end-to-end — using any tool a lawyer could use, including DMS, documents, email, or the web — with AI planning the steps and humans reviewing the output. This is different from (i) AI assistants that answer one prompt at a time, and (ii) traditional scripted or low-code workflows with AI steps bolted on, even where those are marketed as “agentic” for marketing purposes.

The following 7 questions relate to your firm's use of building AI systems/technologies internally.

A. Workflows or true agents? *Which best describes what your firm has built or deployed so far? Mark only one oval.*

- Deterministic workflows with AI steps (fixed sequence, AI fills in the blanks)
- True agents (the system plans its own steps and uses tools to complete the task)
- Both
- Neither / not sure

B. Where is your firm on agentic AI? *Mark only one oval.*

- No activity yet
- Exploring — learning, no pilots
- Piloting with a limited group
- Deployed in at least one practice or function
- Deployed broadly across the firm

C. How does agentic capability reach your lawyers and allied professionals? *Check all that apply.*

- Agentic features inside licensed legaltech products (e.g., Harvey Workflow Builder, Legora, DeepJudge AI Workflows, CoCounsel)
- Agent harnesses on frontier models (Claude Code / Cowork, OpenAI Codex, Gemini CLI)
- Enterprise chat interfaces with agentic features (Claude, ChatGPT Enterprise, Gemini)
- Firm-built agents via frontier model APIs / MCP connectors
- Low-code / expert-system platforms (such as BRYTER, Betty Blocks, Neota, Josef)
- Not applicable — no agentic use yet

D. Agentic use cases — what is actually running?

For each task area, indicate maturity: Live / In Pilot / Considering / No. *Mark only one oval per row.*

- Document review or diligence at scale
- Drafting from precedents + DMS content
- Legal research memos (multi-source, end-to-end)

- Discovery responses / interrogatories
- Transaction support (checklists, closing sets, timelines)
- Client intake / matter triage
- Internal operations (KM maintenance, marketing, finance)
- Building internal tools / code
- Other:
-

E. Building agentic workflows / apps

Which platforms is your firm using to build agentic workflows or applications?

For each platform listed below, choose of one of the following values:

- * Live - rolled out to the entire firm, a large subset, or practice group
- * In Pilot - currently testing with a limited, small group
- * Considering - seriously considering; possibly moving into a pilot/rollout
- * Dropped a paid product, in production and previously deployed to at least one practice
- * No - not on our radar

- Airia
- BEAMON AI by BRYTER
- Betty Blocks
- Claude Code / Cowork by Anthropic
- Clio (vLex Vincent AI)
- DeepJudge AI Workflows
- Gemini CLI by Google
- Harvey Workflow Builder
- Josef
- Jylo
- Lega
- Legora
- Microsoft Copilot
- ndMAX App Builder by NetDocuments
- Neota by Neota Logic
- [Newcode.ai](https://newcode.ai)
- OpenAI Code,
- Other

F. QUESTION on Token Economy

BUILDING AI INTERNALLY

The following 5 questions relate to your firm's use of building AI systems/technologies internally.

If you don't have such a solution, select No to the first question below to move onto the Core Use Case section.

I. Has your firm built client-facing or revenue-generating products using AI generative AI?

- Yes
- No
- Not sure

J. Are you co-developing AI applications with clients? *

(The prior question was about applications FOR clients, here we are asking if you are building WITH clients.)

- Yes
- No
- Not sure

K. Has your firm fine-tuned a model or adjusted model weights (in-house or commissioned) to support client-facing / revenue generating solutions? *

- Yes
- No
- Not sure

L. For any of the above, which LLM foundation model(s) is your firm using? * Check all that apply.

- OpenAI GPT
- Microsoft Copilot
- Mistral
- Anthropic Claude
- Google Gemini
- Perplexity
- Meta Llama
- xAI Grok
- DeepSeek
- AWS / Amazon Quick

- Other open source
- Not sure
- Other
-

D. CORE AI USE CASES and PRODUCTS

AI USE CASES and PRODUCTS

The below use case and product questions relate to how your firm uses generative AI technology only.

We thank our friends at Legal Technology Hub for their help in putting together the list of use-cases.

WE WILL NOT SHARE the individual replies with anyone, including LegalTech Hub.

WE WILL NOT ATTRIBUTE any results to a firm or to you.

WE WILL AGGREGATE AND ANONYMIZE all responses and share only our analysis.

For each question, please mark the main solution or solutions you use for this purpose. Product lists are representative, not comprehensive — select “Other” and use the text box at the end of each section for products not listed.

To save you time, you only need to select the products relevant to your firm. If you select none of the options, we will assume "No".

For each relevant product, please indicate:

- * Live - rolled out to the entire firm, a large subset, or practice group
- * In Pilot - currently testing with a limited, small group
- * Considering - seriously considering; possibly moving into a pilot/rollout
- * Dropped a paid product, in production and previously deployed to at least one practice
- * No - not on our radar

M. Model access - *How do your lawyers and allied professionals access frontier models directly?*

** Check all that apply, EXCEPT if you select ‘Only via LegalTech’, then do not check any other boxes.*

- Enterprise chat interface (ChatGPT Enterprise, Claude, Gemini)
- Agentic harness / CLI (Claude Code, Claude Cowork, OpenAI Codex, Gemini CLI)
- API access inside firm-built tools
- Sandboxed experimentation environment
- Only via legaltech vendor products (Harvey, Legora, CoCounsel, etc.)
- Not sure

A. Have you provided firm-wide access to any of the following? *Check all that apply.*

- MS CoPilot
- ChatGPT Enterprise
- Claude
- Gemini

- Perplexity

B. Have you blocked access to any of the above?

- We block access
- We add an alert
- We monitor only
- We do nothing

1. Broad Legal AI Assistant

Select the main AI legal assistant solution used at your firm by indicating its status. *

"AI Legal Assistant" means a broad generative AI solution able to undertake core functions such as drafting, summarizing, and data extraction as well as facilitate multiple use cases across multiple practice groups.

- Firm- developed LLM
- Generic LLM
- Claude for Legal by Anthropic
- ChatGPT Enterprise / Codex by OpenAI
- Gemini Enterprise by Google
- CoPilot
- Harvey
- Legora
- Lexis+ AI
- CoCounsel
- Ask iManage
- Clio
- Spellbook
- [Newcode.ai](https://www.newcode.ai)
- Beamon AI
- ndMAX
- Other

1a. Scope *

How broadly distributed is your main AI legal assistant product marked Live or In Pilot above? OR as per Ron, How widespread agentic systems are? *Mark only one oval per row.*

- Firmwide
- All lawyers
- Some practice groups
- Small pilot group

- None
- Not sure

2. **Data Extraction** - *Solutions that extract deal terms or other data at scale from documents, such as final matter documents.*

Again, for each relevant product, please indicate the following:

- * Live - rolled out to the entire firm, a large subset, or practice group
- * In Pilot - currently testing with a limited, small group
- * Considering - seriously considering; possibly moving into a pilot/rollout
- * Dropped a paid product, in production and previously deployed to at least one practice
- * No - not on our radar

If you select none of the options for a product, we will assume "No".

- Relativity
- Harvey
- Legora
- Foundation Insights
- Luminance
- Bryter
- Hebbia
- Spellbook
- Boomi
- Centari
- Ask iManage
- ndMAX,
- Newcode.ai
- Document Intelligence
- DealPulse
- Syntheia
- Other

3. **Summarization** - Solutions that summarize documents, emails, and other information
Microsoft CoPilot, Harvey, Westlaw Precision by Thomson Reuters, Practical Law Search and Summarise by Thomson Reuters, Lexis+ AI, Legora, Bloomberg Law Research, vLex Vincent AI, CoCounsel by Thomson Reuters, DeepJudge Knowledge Search, Westlaw Edge UK with CoCounsel by Thomson Reuters, DISCO Cecelia AI, Newcode.ai, Email Summarizer by Syntheia, ndMAX by NetDocuments, CaseMark, Macro, Other

4. **Legal Drafting** - solutions that support drafting, either by creating a first draft or by offering clause assembly features.

Harvey, Contract Express by TR, DraftWise, Office & Dragons by Litera, CoCounsel Legal by TR, Clearbrief, Document Drafter, Clarilis, Definely Vault, Avokka, Spellbook, Lexis Create+, XpressDox, Newcode.ai., Mitratesch HotDocs, Legora, ndMAX by NetDocuments, Smarter Drafter by Tensis, SingleDraft, Other

5. **Contract Review and Analytics** - Review of contracts (individual or at scale) and analysis of information within contracts

Harvey, Kira, Legora, Contract Express, eBrevia, CoCounsel Legal by TR, Hebbia, Ask iManage, Deal Intelligence by Centari, Luminance, Diligence, Clarilis, Spellbook, Dioptra, LegalOn, Noetica, BEAMON AI by BRYTER, Other

6. **Proofreading and Defined Terms** - Proofreading features such as identification of inconsistencies in a document or across documents, and defined term management, including ability to identify terms defined not used or used but not defined

Contract Companion by Litera, DraftWise, Clearbrief, Drafting Assistant by Thomson Reuters, Definely Proof by Definely, BriefCatch, Lexis Create+, WordRake, ndMAX by NetDocuments, Macro, DraftCheck, Legau, DocStyle, Pagemap, SingleDraft, Other

7. **Legal Research** - AI-powered research across caselaw, legislation, etc. A reminder: this entire questionnaire is only about AI-powered tools. Not all products.

Westlaw Precision by TR, Westlaw Edge UK with CoCounsel by TR, Bloomberg Law Research, Harvey, Lexis+ AI, Intelligize by LexisNexis, Practical Guidance by LexisNexis, vLex Vincent AI, CoCounsel Drafting by TR (Practical Law Search and Summarise), HeinOnline, VitalLaw by Wolters Kluwer, Midpage, Paxton AI, Trellis, [Descrybe.ai](https://descrybe.ai), ContractKen, Other

8. **Search and Retrieval** - This category covers enterprise search as well as ad hoc document search

Microsoft Copilot, Insight+ by iManage, DeepJudge Knowledge Search, Lexis Search Advantage, BA Insight, Legal Search Connect by Thomson Reuters, Sinequa by ChapsVision, Opentext Enterprise Search, ndMAX by NetDocuments, Coveo, Other

9. If you selected "Other" in any of the questions above, please write below (1) the question number, and (2) the product name:

TRANSACTIONAL AI USE CASES

The next 4 questions below relate to how your firm uses AI generative AI in transactional practices. *Please mark all applicable technologies. The multi-select answers below for each product category include representative products; that is, the list of choices is not comprehensive of existing products. If you select "Other", please use the text box at the end of the section to*

indicate which other tools you are using. Again, to save you time, you only need to select the products relevant to your firm. If you select none of the options, we will assume "No".

10. **Due Diligence** - Contract review for the purpose of due diligence, with features typically including red flag identification, task allocation across a team, report generation, etc.

Harvey Vault, Kira by Litera, Legora, eBrevia, Luminance Diligence, Hebbia, ThoughtRiver, ndMAX by NetDocuments, Jurimesh, Ansarada, Tower, Legisway Analyzer by Wolters Kluwer (formerly Della AI), Other

11. **Contract Negotiation and Redlining** - Products that support contract negotiation, typically through automating some part of the redlining and redline review process.

Harvey, Markup by Draftwise, CoCounsel Legal by TR, Spellbook, LegalSifter, Lexis Create+, Syntheia Super Comparer, ThoughtRiver, Dioptra, ndMAX by NetDocuments, Jurist by Ironclad, Legora, IVO, Neur.on, AtlasAI, LegalOn, Draftable, Spellbook, Luminance Diligence, LegalOn, Dioptra, AtlasAI, Chamelio, Other

12. **Closing and Transaction Management** - Tools that support the closing phase or a transaction, or that support end-to-end transaction management including closings, usually with document management, task management, and collaboration features

HighQ Collaborate by Thomson Reuters, SimplyAgree, Legatics, Closing Folders by iManage, Litera Transact, Naya, Transaction Management by Thomson Reuters, Dealcloser, Clod by LexisNexis

13. **Visualizations and Diagrams** - Products that produce structure diagrams, detailed flow charts, and other legal visualizations

Visio, Jigsaw, StructureFlow, Juristic, Knool

OTHER USE CASES

The next and final (optional) 14 questions relate to how your firm uses generative or agentic AI technology in other areas. You may skip any question you don't know the answer to.

14. **Automated Timekeeping** - Timekeeping solutions that use AI to automatically capture time

Intapp Time, Laurel, iTimekeep, Legal55, PointOne, Microsoft Time Capture, Ajax, Billables AI, TimeSentry, Other

15. **Compliance** - AI tools that track regulatory development or enforce compliance against regulatory and policy obligations

Legal Forms by OneAdvanced, BEAMON AI Assist by BRYTER, Compliance AI, Josef Q, Abstract, Norm AI, Laurel, ALB, Other

16. Business Intelligence - Products offering insights into markets or industries relevant to legal business and clients

Microsoft Copilot, Intelligize by LexisNexis, Diligent Manzama, Newsdesk by LexisNexis, Salesforce Reports/Dashboard, Vable InfoPro, Ozmosys, MindPeer by Mind- Alliance, FirmLink by Metamorf, Other

17. Pitches and Proposals - Solutions that automated processes related to pitches and proposals for legal work - Foundation by Litera, QorusDocs, DealCloud, PitchPerfect, RubyLaw, PitchBuilder, Pitchly, Content Pilot, Saturno, ikaun, Intapp, Other

18. eDiscovery - eDiscovery solutions using generative AI

aiR for Review by Relativity, Everlaw, DISCO Cecilia AI, LexisNexis Protégé, CoCounsel by Thomson Reuters, Nuix Discover, Epiq AIDA, Ask by Reveal, Haystack ID, Native AI Review by Consilio, Opentext eDiscovery, Trialkit, Knool, Clearbrief, Other

19. Automation of Discovery Responses and Interrogatories - Solutions that automate discovery responses, interrogatories, and compounding discovery

Harvey, LegalMation, CoCounsel by Thomson Reuters, Briefpoint, EsquireTek, AI4Discovery

20. Timelines and Chronologies - Solutions that automatically create chronologies from data and documents, often producing visual timelines

Harvey, Opus 2 Cases, Legora, Jigsaw, CoCounsel Legal by TR, Everlaw, LexisNexis Protégé, Everchron, vLex Vincent AI, Clearbrief, Ask iManage, Wexler, Juristic, DISCO Timelines, GoodFact, Cicero by Automatiser, Atria AI, StructureFlow, Other

21. Litigation Management (including depositions) - Products offering comprehensive litigation case management, often including fact management, case strategy, trial and deposition preparation, usually incorporating some collaboration features

Opus 2 Cases, Everchron, Wexler, DISCO Case Builder, Case Center, Legal Visor by Verbit, Deposely, Depositions by Filevine (formerly Parrot AI), Transcript Genius by Steno, Prevail by Prevail Legal, Cicero by Automatiser, Other

22. Patents / IP - Solutions using AI for patent or IP management (this category involve multiple use cases within the broader IP management category)

Solve Intelligence, TurboPatent by Clarivate, Patlytics, Patsnap, Crane Patents, NLPatent, Patsy Wave, PatentDocs, DeepIP, PCS by Dolcera, Patent Search by

Questel, Junior, PatentPal, Black Hills Otto, Patent X-Ray by Tangibly, Added Matter, CarefulAI, Amplified, Other

23. AI Governance - Tools that enforce regulatory and AI policy obligations and client terms, as well as providing use monitoring and auditing of legal AI applications

- Lega, Charter by Truth Systems, Airia.ai, Surepath, AIMagicMirror, [Luminos.ai](#), Other

24. Work Allocation- Solutions that support the allocation and management of work across legal teams, often providing insights over matter team capacity

BigHand +VI, Capacity, Wemble, Belt, Other

25 Task and Project Management - Project and task management tools used in legal environments

Smartsheet, Microsoft Project, Work Management by Monday, Lupl, Juristic, Dashboard Legal by Bloomberg Law, Lawcus, Belt, Other

26. Pricing ** NEW* - Solutions using AI to support pricing calculations, often including fixed fee analyses, and providing insights into the impact of AI

Narrative, Ayora, Impact Analytics by Bighand, Foundation Scoping by Litera, Matter Pricing by Bighand, Bodhi Solutions, Virtual Pricing Director by Aderant

27. Knowledge Libraries **NEW* - Solutions offering knowledge curation and a master repository for knowledge content

28. Lawyer Training - Who do you use for your formal AI education and skills training, including prompt engineering? *Select all that apply.*

Check all that apply.

- Internal team
- We don't offer formal training
- Hotshot
- Barbri SkillBurst/ Lega
- Traveling Coaches
- Harbor Global/iTrain
- AltaClaro
- Simplexio
- LawQi/Praxis
- LawLine
- Other:

29. . If there other areas where your firm is using generative or agentic AI generative AI, or if you selected "Other" in any of the questions above, please write below (1) the question number, and (2) product name.

E. THE NOW

THE NOW

69. What should we talk about? What topics do you want to hear about at SKILLS? ("HEAR")

70. Tag the topics you would like to HEAR about *

Select one or more tags to describe your entry to the prior question.

Check all that apply.

AI internal capabilities (firm-wide LLM, chatbot, assistant)

AI agentic workflow (agents, harnesses & MCP connectors; including expert systems / low code)

Frontier model sandboxes (direct lawyer/staff use of Claude Web, Code / Cowork, OpenAI Codex, and/or Gemini)

Client-facing AI or KM

Collaboration systems (Teams, etc.)

Data analytics and visualization (practice dashboards)

Data governance (warehouse, taxonomy, metadata, data clean-up/remediation)

DMS / Content management (deploy, upgrade, or migrate)

Experience management (expertise location, matter data extraction)

Information Governance (Security, access management)

Innovation + AI portfolio management (projects, products)

Intranet / portal (re-design or upgrade)

Knowledge bank + clause library (forms, precedents)

LegalTech and AI policy + training

Matter / task management

Process improvement

Search (deploy, upgrade, or replace)

Selling KM and Innovation internally

Smart drafting (document automation, redlining, playbooks)

Strategy (AI, KM, Innovation)

Other:

Skip to question 71

Before you go...

Thank you for registering for the SKILLS 2027 Showcase.

Use the space below if there is anything you want to share with the organizers, including feedback on this survey instrument.

71. Comments?

Spread the word

Please spread the word and have your colleagues register to attend at www.SKILLS.law.

By submitting this registration form, you consent to SKILLS sharing your name, firm, and email address with the event sponsor. WE WILL NOT ATTRIBUTE ANY OF YOUR ANSWERS TO YOUR FIRM OR TO YOU.

Now don't forget to hit submit :)

F. PRESENTING

G. PRESENTING: Showcase

H. PRESENTING: Content

