## **ACC LEGAL OPERATIONS**

## Who Uses What Legal Technology? SURVEY HIGHLIGHTS

This page presents the percentage of participating organizations that use each of the 26 legal technology areas listed.









Developed in collaboration with the ACC Legal Operations Tools & Technology interest group

1	2	3	4	5	6	
eSignature	eBilling	Matter Management	Contract Management	Remote Connectivity	Document Management	
Used for electronic sending, signing and managing of agreements.	Used to electronically submit and review invoices from outside counsel or other external entities over the internet to organizations and support the processing of invoice payments electronically.	Used to manage and track legal matters, day-to-day matter work and matter budgets.	Used to support contract lifecycle management, including requesting, authoring, negotiating, approving, signing, analyzing and storing contracts.	These allow users to communicate and access the systems they need when not physically in the office.	Used to manage, track and store digital documents and email, and reduce paper.	
76.6%	68.5%	65.8%	61.3%	61.3%	56.8%	

	-//			70.0%	00.3%	03.0%	01.3%	01.5%	30.6 %
7 Legal Hold	Legal Research Services	9 Board Portals	Document Comparison	Survey/ Information Gathering	Corporate Secretary	Business Intelligence (BI)	14 Workflow	eDiscovery: Identification/ Preservation/ Collection	16 IP Management
Used to automate and manage the entire process of legal hold notifications, and supports tracking of responses, interviews, reminders, and escalations.	These assist attorneys and paralegals research case law, statutes and regulations.	Collaborative software solutions that help manage and distribute board meeting materials as well as facilitate corporate leadership communication.	Used to identify changes between two versions of the same document for the purposes of document editing and review.	Used to collect information from specific groups of respondents, and usually feature software assistance throughout the process, from creation through results analysis.	Used to manage board governance cycles including online board books, event scheduling, collaboration and reporting.	Used to gather and analyze data about your legal functions. It typically provides dashboard, report creation, or other methods to represent data in various formats.	Used to automate business processes.	Used to identify, preserve, collect, analyze, process and/or review data for discovery in legal proceedings and support the phases of the Electronic Discovery Reference Model.	Used to track and manage IP portfolios (Patents and Trademarks), provide deadline and docketing support, which incorporates workflow for proper IP management and process annuity payments.
56.8%	53.2%	52.3%	52.3%	50.5%	42.3%	41.4%	40.5%	38.7%	37.8%
Knowledge Management Software	Records Management	Compliance Office	eDiscovery: Processing/ Analysis	eDiscovery: Review/ Production	Project Management Software	Online Virtual Data Room Repositories	Artificial Intelligence (AI)	25 Integration	26 Patent Search
Used to identify, save and index prior work product and knowledge, to be used as a resource for future matters and projects.	Used to manage your inventory of records. Typical items tracked include paper records, tapes, electronic media and electronic data. Items tracked	Used for policy, risk, incident and procedure oversight and management.	Used to support processing and analysis of electronic discovery in legal functions.	Used to support review and production of electronic discovery in legal functions.	Tools designed to assist a project manager in developing a schedule, assigning resources to tasks, tracking progress, managing budgets, and	Used as part of due diligence and acquisition activities to allow the secure exchange of information between the parties.	Used to discover and communicate meaningful patterns in data, and is most commonly used in due diligence, compliance,	Used to provide a way to connect and manage software applications and automate a variety of critical business processes.	Patent research and analytics platform which provides access to published patents and scientific literature worldwide.

## analyzing workloads. and contract and can be onsite or offsite depending document management. on the tool in use. 34.2% 34.2% 30.6% 28.8% 28.8% 27.0% 24.3% 20.7% 20.7% 17.1%

