



The Benefits of Cloud-Based eDiscovery

Speed, Security, and Scalability

Why the Cloud Matters

The advantages of the cloud far outweigh those of an on-premise infrastructure. Cloud solutions are more cost-effective and offer corporations and law firms greater speed, scalability, and security. Then there is accessibility: whether at the office, working remotely, or on the move, cloud solutions mean your productivity will never be impacted because of where you are located.

Cloud solutions like Casepoint eDiscovery are built for speed. For any modern law firm or corporation, workloads are increasing, deadlines continue to get tighter, and data volumes are rising – therefore the speed of execution is critical. Attorneys need an eDiscovery solution that assists them in sifting through mountains of data quickly and efficiently. With the speed of Casepoint’s cloud environment, you’ll have more time for legal review or strategy rather than waiting for documents to load or process.



Cloud Benefits



Lower Total Cost of Ownership

No infrastructure, maintenance, scaling, or in-house IT costs.



Faster than On-Premise Solutions

The cloud is built for speed and efficiency, and clients benefit from economies of scale.



Always Up to Date

Upgrades and updates are pushed through instantly without you needing to initiate them.



Accessible from Anywhere, Any Device, Any Time

The cloud allows you to comfortably and flexibly work from anywhere using any device.



Scale Quickly & Efficiently

Thanks to the cloud’s elasticity, you can increase or decrease storage volumes or user accounts almost instantaneously.



Increased Reliability with Data Back-up & Disaster Recovery

Cloud-based solutions have built-in back-up mechanisms and sophisticated disaster recovery plans. You also avoid any data loss due to hardware failure.



Another major benefit to cloud-based solutions is scalability. The number of emails, instant messages, audio, video, and unique file types continues to rise at a pace never seen before in history. A solution that is able to scale up on demand to handle the rapidly increasing storage volumes, as well as an in-flux of additional users, is paramount. The cloud not only gives you the flexibility to scale up when needed, but scale down as well.

Utilizing the right cloud-based solution will often meet or exceed your security requirements. Why allocate time, money, and resources to physical infrastructure, hardware, software, and personnel to manage, monitor, and maintain your eDiscovery data when you can have a team of security professionals committed to the best security practices? Data security and integrity is at the core of our business, given the level of sensitive information our clients entrust to us. Our team stays up-to-date with the complex and quick-changing security landscape in order to safeguard our client's data from hackers and data breaches. We adhere to the strict security standards and have achieved leading industry security certifications and attestations.

Finally, in a world where teams are global, where people may be required to work remotely or on the go, secure remote accessibility is critical. If we've learned anything from the COVID-19 pandemic, it is that accessibility to software and systems that are key to your business is essential to keep the pace of business going. Cloud-based legal technology provides you with that access from anywhere on any device with the right security credentials and authorizations.

Cloud Versus On-Premise

Evaluation Factor	Cloud	On-Premise
Total Cost of Ownership	Low	High Many Additional Costs Associated With Hardware & Infrastructure
Speed	Fast Built for Speed & Efficiency	Dependent on Setup and Accessibility
Scale	Extremely Flexible	Not Flexible
Security	Highly Secure	Increased Security Risks
Risk Mitigation (Redundancy)	Easy to Mitigate Has the Ultimate Back-up System	Costly to Mitigate
DIY	Self-Service Available	Not Always Offered
Ease of Use	Easier to Use Due to Speed, Scalability, and Accessibility. Minimum Training Required	Dependent on In-house Personnel and Resources
Any Time, Any Device, Anywhere	Very Easily Accessible. Designed to be Accessible From Anywhere	Setup Dependent
Updates and Upgrades	Easy to Update and Upgrade	High Maintenance
Cloud Collections	Easy to Collect	Requires Specialized Software or Hiring an Expert



Casepoint's Approach to the Cloud

We had the vision and innovation to build our technology directly in the cloud on day one, over 12 years ago. Not only were we one of the first all-cloud solutions, we built Casepoint in a private cloud environment because our corporate customers expected greater security rigor and for us to have direct control of our environment. Since then, we have continually built and refined our cloud-based technology year over year, including being one of the first end-to-end solution providers with built-in data processing, AI, and analytics.

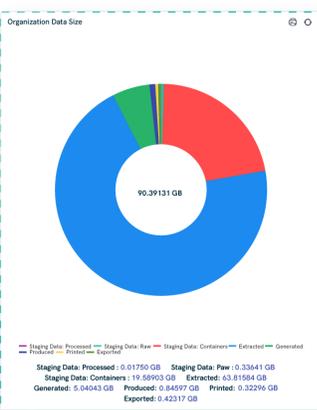
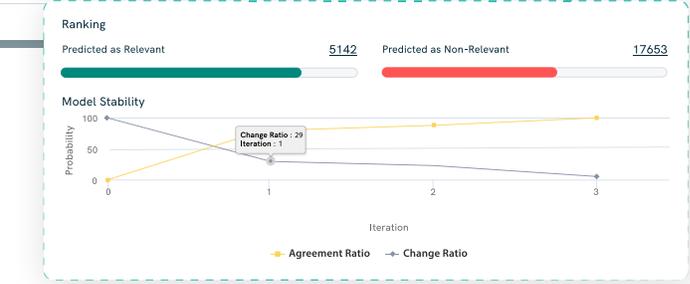
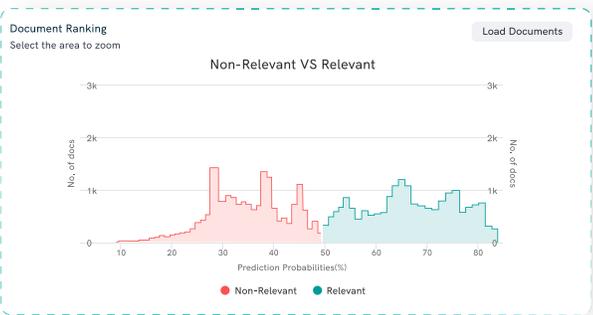
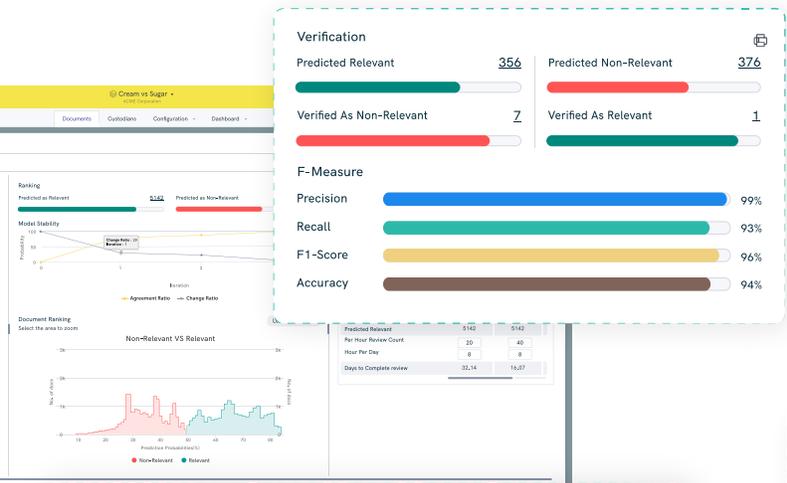
Casepoint offers a mature platform compared to other cloud solutions. We make it easier for our clients to complete day-to-day tasks so they can dedicate that time to focus on higher-level objectives. The cloud helps make this possible through its flexibility, ease-of-use, and lower total cost of ownership.

Casepoint's cloud-based solution is easy to use with minimal training required. Its intuitive interface yields higher user satisfaction. Self-service features are also available, which allows you to "do it yourself" and take ownership. This makes it easier to use Casepoint's cloud offerings while working remotely. The Casepoint platform is built for fast adoption across your firm and makes remote working effortless.



"By moving to Casepoint's cloud, we can now conduct both our litigation and our business more efficiently and effectively. Especially during the pandemic, we were able to provide our clients with sustained legal services without disruption. From the business perspective, by signing on with Casepoint as our preferred firm-wide solution, we can now more accurately project ESI costs for ourselves and our clients."

Richard R. Volack
Peckar & Abramson, P.C.
Construction & Infrastructure Partner and
Chair of Cybersecurity & Data Privacy
Practice



Organization Data Size

WorkSpace NAME	ESB-GB
Cream vs Sugar	24,27611
Regular vs French Press	6,91162
Splenda vs Sweet n Low	65,27655

Total Users: 62