



CASE STUDY

Cloud Collection Tool Advances a High-profile Congressional Investigation



Secure 'one-click' authorization and cloud collections from most cloud-based data repositories.

Summary

Casepoint's Cloud Collection tool made light work of collecting disparate data from a range of cloud systems. Explore how it rapidly culled 1.2M documents down to 30K reviewable ones to support a complex congressional investigation.

What was the business challenge?

To rapidly collect and process data from hundreds of cloud systems, including Dropbox, Gmail, Google Drive, and Office 365, without missing a thing.

How did Casepoint deliver?

Casepoint was picked over a whole host of other eDiscovery solutions thanks to the innovative and powerful built-in features it offers. The client loved the range of capabilities we offer as standard:

- Secure, automated cloud collection capabilities without the muddle of multiple password access
- A pure, 100% cloud-based solution that works seamlessly across popular data repositories
- Big Data analytics and Early Case Assessment (ECA)
- Technology Assisted Review (TAR)
- Access from any device, on any browser, at any time

Casepoint's reputation for strong project management and a simple, predictable pricing structure also helped clinch the deal. Casepoint was a perfect fit for the matter and therefore was an easy choice for the client.

Client profile

- A high-profile congressional committee

Case profile

- Hundreds of custodians across multiple cloud-based email and data storage systems
- Over 1.2M emails and documents sifted

Impact

- Secure 'one-click' cloud collection authorization condensed project timelines
- Fast data access delivered within a single, unified platform
- Collection, filtering, and processing all done within Casepoint
- 1.2M documents culled to a relevant and reviewable 30K
- Still working together to deliver great results

