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Ediscovery Processing That Scales With Your Needs

By Neil J. Squillante
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When some of you of a certain age started working as a young litigator, "processing" involved nothing more than having boxes of dusty documents copied. You would then review the copies. Processing electronically stored information (ESI) is much more complex not only because of the many document formats and garbage files but also the sheer volume. In short, you need both quality and speed.

Lexbe Native Processing+ (TIFF) ... in One Sentence
Launching today, Lexbe Native Processing+ (TIFF) eliminates duplicates and other irrelevant documents from ESI, and converts the remaining documents into a TIFF-based load file.

The Killer Feature
According to Lexbe, its new service is among the fastest. How fast? The company reported in a white paper that the new service processed the famous 53 GB Enron data set into TIFF images in 5.3 hours. In one day, Lexbe Native Processing+ can handle more than 240 GB of ESI or about 23 million pages.

Lexbe's fast processing enables you to start your document reviews sooner, and meet tight discovery deadlines even as the volume of ESI continues to grow. Because your clients' ESI spends less time being processed, Lexbe Native Processing+ also costs less than the going rate for processing.

Other Notable Features
Lexbe Native Processing+ (TIFF) achieves its speed advantage thanks to proprietary processing software that works across multiple servers. Lexbe can provision as many servers as your job needs depending on its size and your deadline.

By contrast, law firms and legal departments that use desktop processing software internally can't add more PCs easily. You need a data center, and specialty software for this kind of scale. Processing also requires trained personnel to apply various filters such as de-duplication. Even the largest law firms usually have a relatively small team of litigation project managers and technicians.

As a result, a 200 GB job at a law firm or legal department could take weeks or more using 100% of available resources. Lexbe could finish this job in just days.

Lexbe transmits and stores the ESI you provide using 256-bit encryption. The company's data centers reside in the United States, and meet all the latest security standards such as SSAE 16 and ISAE 3042. Additionally, Lexbe has achieved ISO 27001 certification and validation as a Level 1 Service Provider under the PCI Data Security Standard.

What Else Should You Know?
You can use the TIFF-based load file created by Lexbe Native Processing+ in any discovery review software, including Lexbe's eponymous cloud application.

lexbe℠

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