



AccessData to Showcase eDiscovery 3.0 at IQPC's 8th eDiscovery Conference

December 7-9, 2009 at the Altman Building in New York

LONDON, UTAH—November 19, 2009 AccessData will be participating in IQPC's 8th eDiscovery conference in New York, December 7-9, and will be showcasing the soon to be released AccessData eDiscovery 3.0.

Built on forensically sound Forensic Toolkit® (FTK®) technology, AD eDiscovery is an end-to-end, in-house solution that walks users through each phase of the eDiscovery lifecycle in an automated, repeatable and defensible manner. From litigation hold to identification and early case assessment to advanced analytics to generating a load file for popular third-party review tools—AccessData eDiscovery enables organizations to address the eDiscovery process with ease, while dramatically reducing costs.

AD eDiscovery 3.0 will feature a Silverlight web review interface that delivers advanced analytics and allows every player in an eDiscovery engagement to utilize the solution to perform his or her respective tasks easily. The new release also boasts sophisticated searching options, advanced data modeling, search history reporting, email discussion threading, custodian data views, and the ability to reuse collections. In addition, AD eDiscovery performs dynamic re-routing of collection points and features smart restart to enable timely collection of ESI from custodians who are frequently travelling and are not always logged into the network.

Unlike other eDiscovery solutions, AD eDiscovery can identify, collect, process, enable review, and produce electronically stored information, while treating all the data equally. That means unstructured data (data that lives on individual workstations or network shares), data from email repositories, and structured data can all be identified, collected, processed and analyzed with a single solution. Other eDiscovery solutions only provide a part of the equation, such as requiring the data to be collected as a separate process, utilizing a separate tool. An integrated solution that eliminates the need to move data between tools greatly reduces the risk, cost and complexity associated with the eDiscovery process.

In addition to the eDiscovery 3.0 demonstrations, AccessData's COO, Brian Karney will be presenting the pre-conference workshop "Early Case Assessment Strategies and the Pitfalls of Disjointed Collection" on Monday, December 7. He will be presenting with Philip W. Goodin, Esq., Vice President Litigation Services at UnitedLex Corporation.

He will also be moderating the panel "Beyond the Basics: Best Practices for Preservation, Collection and Filtering," on Tuesday, December 8. Representatives from Pfizer, CSX Transportation and UHY Advisors will be discussing the deeper challenges and solutions for preservation and collection, including spoliation, privacy protection, data mapping and filtering strategies.

8th eDiscovery will feature 20+ corporate speakers from diverse industries, including General Electric, NBC Universal, Pfizer, Inc and Samsung Electronics America. Attendees and presenters will be taking a strategic look at how to approach electronic discovery in a proactive, cost-effective and efficient manner, as well as how to weigh the options and set a clear roadmap to addressing the challenges eDiscovery presents. "AccessData's eDiscovery technology leads the way in providing a holistic, in-house electronic discovery solution," said Karney. "It not only ensures efficiency and unsurpassed cost savings, but it also facilitates a defensible eDiscovery process that reduces risk and enables an organization to gain an advantage prior to litigation."

For details on AccessData eDiscovery 3.0 visit
www.eDiscoverywithAccessData.com

For complete details on 8th eDiscovery conference, visit
www.ediscoveryevent.com/main

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