



# When investigations extend past your organization or agency—Divide and Conquer

Digital forensics involves a wide range of personnel that includes digital investigators, incident responders, the public defender's office staff, IT, human resources, inside counsel, outside counsel and experts.

Keeping everyone on the same page and maintaining data security and integrity is a difficult task. Let AccessData's AD Lab make it easier to use a division-of-labor approach for any size investigation. The entire solution is built with collaboration in mind. Granular user controls, a centralized database, user-friendly web-based access, and multiple-case management give you the solution you need for even the most demanding caseload.

## What is AD Lab?

Built on FTK® technology, AD Lab is an investigative platform that enables division of labor, centralized case management and web-based review. Instead of dealing with slow-downs as you wait to get the information you need to proceed with an investigation, you control everything from a central database with varying levels of user control. If you need more processing power to handle the massive data sets typical of a corporate or government agency environment, AD Lab's distributed processing support leverages a multi-hardware environment to give you more power when you need it, reducing the time it takes to get through a case.

## AD Lab in the cloud—the sky is the limit!

As data volumes continue to grow, faster processing times and more powerful engines are required. Use the power of the cloud to scale your environment and control costs by leveraging **first-to-market AD Lab forensics solutions in the cloud**. Pay only for what you use with reliable cloud processing and storage, available on Amazon Web Services™—just bring your own license to the marketplace.

You work with a wide range of teams in a digital forensics investigation. Dividing and conquering lets each person have access to the shared case database using AD Lab's web-based interface.

### • Role Assignment

Allows each user to access only the data relevant to their part of the investigation. The entire digital evidence database is not available to all users with this effective,

granular, role-based system. Dividing the evidence creates a more efficient and secure workflow, and it means you can bring in non-technical users without worrying about the data being compromised.

### • Collaboration

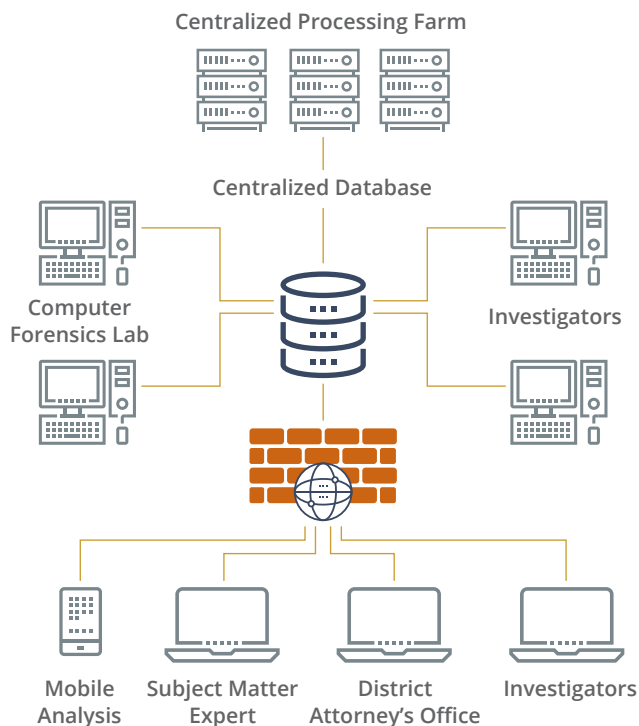
Centralized architecture and one shared case database keep all parties on the same page and allow you to work through your cases at a record pace. With the web-based review system, non-technical users such as attorneys, human resources personnel and outside experts can participate in the process without delay, regardless of their location.

### • Ease of Use

Designed to be user-friendly for non-technical user access. Users can effortlessly configure and change the weighting criteria for sort after a search to reveal the most relevant results. Easily automate email notifications at more case milestones for more users, and automatically expand audit log and evidence tracking detail to improve chain of custody documentation.

### • Improved Data Analysis Speed

Some cases produce massive amounts of data too overwhelming for your existing equipment, but there's no need to panic when you need more power. AD Lab is designed around utilizing multiple machines and distributing the processing load across the entire server farm, not just a single piece of hardware. In addition to speeding up data analysis, you also improve reliability by using a system with redundant processing in the event of hardware or software failure and glitches.



- **Password Cracking and Recovery**

Market-leading decryption password cracking and recovery.

- **Wizard-Driven Multi-Machine**

Forensic analysis with wizard-driven processing, filtering and reporting.

- **Integrated and Increased Collaboration**

FTK, AD Enterprise and AD eDiscovery® are seamlessly integrated. And since all data is stored in one case database, you can reduce the time, cost and complexity of managing your cases.

- **Customizable Processing**

Allows you to establish enterprise-wide processing standards, creating consistency for your investigations

and reducing the possibility of missed data. AD Lab uniquely enables distributed processing, allowing investigators to utilize additional hardware to dramatically increase their case processing and resolution speed.

- **Third-Party Integrations**

Give you access to nearly 200 mobile parsers with the Belkasoft® add-on connector. You can share more hash data with Project VIC integration. With iSubmit®, pull pertinent information and auto-create a case with that information, making it easier to track data from case start to case completion.

## Support & Training

Our goal is to provide superior technical support, product training and development to ensure users achieve the most value from their technology investment. Support options can be found at [accessdata.com/about/support](http://accessdata.com/about/support) and include:

- Telephone technical support
- A knowledge base portal containing solutions to common questions
- A discussion forum where users can post questions and find answers
- User guides, quick-reference guides and more!

Training options can be found at [accessdata.com/Training](http://accessdata.com/Training) and combine a unique teaching methodology with state-of-the-art technology. Options include in-person classroom, live online, or via our Learning Management System (LMS). For access to LMS visit [marketing.accessdata.com/LMStraining](http://marketing.accessdata.com/LMStraining)



Whether it's for investigation, litigation or compliance, AccessData® offers industry-leading solutions that put the power of forensics in your hands. For 30 years, AccessData has worked with more than 130,000 clients in law enforcement, government agencies, corporations and law firms around the world to understand and focus on their unique collection-to-analysis needs. The result? Products that empower faster results, better insights, and more connectivity. For more information, visit [www.accessdata.com](http://www.accessdata.com)

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