

ACL ANALYTICS EXCHANGE

Sustainable analytics for advanced risk monitoring and performance insight.



Data is a hard nut to crack, but the right tools can unlock crystal ball-like insight. ACL's analytic server can access, blend and analyze any data to feed your crystal ball and give you the deep insights necessary to improve performance.

Data is pervasive and so is the BI technology used to analyze it ... so why is it so difficult to start, and what's holding organizations back from turning data into a competitive advantage? Data access and blending is 80% of the job, but becomes incredibly challenging and expensive when many tools are involved. And knowing what questions to ask your data to get the right insight—in context of your risk and control domain—is critical. ACL technology has been solving these challenges for more than 30 years and provides assurance and performance insight over process, risk, control and compliance areas.

Our server technology helps you build a centralized platform for collaborative team-based work, automated data extraction and blending with IT-trusted connections, and continuous monitoring programs to analyze massive data feeds. Find hidden anomalies and uncover strategic risks that threaten your organization—with the big data-crunching power and sustainability of a platform solution.



Secure web-based interactive data visualization for stakeholders

CRYSTAL BALL PLATFORM INSIGHT

Analyze the past to see the future. Referee your risk and performance decisions with data science. By applying advanced analytics to the data created by your organization's activity, others will be amazed at the insights revealed.

SUSTAINABLE ANALYTICS

Centralize, collaborate and don't let your analytics IP walk out the door. Organizations that don't embed their data analytics throughout their team and processes are more likely to fail, as staff churn results in lost knowledge. Centralize and secure your knowledge, assets and data.

KEEP YOUR DATA SECURE & COMPLIANT

Make the IT security team your new BFF. Don't leave data out in the open. With ACL Analytics Exchange, all data can be kept in one secure location on your server, reducing redundancy and improving security. Move your critical data and analytics information off individual computers to prevent loss due to theft or damage, and comply with security regulations.

24/7 AUTOMATED TESTING

Just hit the schedule button. Reduce manual processes and save time by automating and scheduling. Gain full control over how your tests are run, and receive instant alerts if something isn't working as expected.

IT-TRUSTED, INDEPENDENT DATA ACCESS

Build an IT-trusted pipeline to your source data. Getting access to critical data for testing and reporting can be a hassle for you and a nuisance for IT. We provide tools to access and blend data like no other. Build trusted connections to either local or cloud-hosted datasets and schedule data pulls during non-peak times, without burdening IT resources.

FLEXIBLE AND SCALABLE

Big servers for heavy-duty processing. Big servers are used for big processing, and ACL delivers high-performance analytics by providing a system that can easily scale as your usage grows. Our analytics engine is trusted by professionals around the world and expands to provide more power and advanced analytics by embracing complementary tools like R, Python and SQL.



PRODUCTIVITY ECOSYSTEM

Training, best-practices and productivity boosters built-in.

To help you succeed, we have heavily invested in creating a productivity ecosystem to provide more value. Your subscription includes access to online training, a library of pre-built risk analysis scripts, a rich knowledge base, an inspirations platform of ideas, and complete user guides.



EXPERT GUIDANCE FOR GOAL-SMASHING RESULTS

We have one goal: to help you achieve yours.

Whether you're just getting started or evolving your current process, our Customer Success team are experts at applying technology to deliver value faster than you could on your own. And, we have training and technical support to help you smash your targets, every step of the way. Get a step ahead by using ACL's customer enablement teams to empower your people, processes and methodologies with our expert guidance.

Learn more about what you can accomplish with ACL

Call +27 11 507-0123 to speak with a representative.

Visit our website at www.acl.software

Email us at support@acl.co.za

↔ ARCHITECTED TO PLAY NICE WITH OTHER BI & WORKFLOW TOOLS

Don't ever feel like your data is trapped. Leverage the data being collected by your team to feed any reporting tool. Your ACL data can easily be viewed and shared with other third-party applications, like Tableau or QlikView. Or, securely share your data through our Web Client or Results module.

↻ INDEPENDENT, DEFENSIBLE, REPEATABLE

Litigation? Don't get caught without your activity log. Your entire data set is protected in read-only format. Every analytic step is recorded to provide assurance and repeatability.

📈 ACCELERATE YOUR ANALYTICS PROGRAM

Learn from others and implement quickly. Kick-start your own risk and control monitoring program by tapping into a growing, extensive library of risk analytics and data blending shortcuts developed by ACL and the ACL peer community.

⬇️ REDUCE OUTSOURCING

Quit paying for expensive services. Outsourcing services to analyze your data is like throwing away money. Take control and become sought after within your organization.

PC CLIENT-BASED VS. CLIENT/SERVER-BASED PLATFORM

Do you need individual analytics or sustainable team analytics?

Capabilities	ACL Analytics (PC Client-Based Only)	ACL Analytics Exchange (Client/Server-Based Platform)
Analyze data ad hoc, and retain output on PC	★	★
Perform remote or offline analytics	★	★
Automate IT-trusted connections to production data		★
Schedule access to production data off hours		★
Share assets & output to multiply team productivity		★
Meet compliance mandates, with sensitive data remaining on secured servers		★
Chain analytics to optimize performance		★
Infinitely boost power with server-based computing		★
Offload complex analytics so PCs are free for concurrent work		★
Simultaneously output to multiple devices		★
Empower stakeholders with ability to review output		★
Build sustainable analytic assets that don't walk away due to staff churn, rotation or PC upgrades		★