

Accelerate time from data to decision

LexisNexis® ThreatMetrix® is a holistic AI-powered risk decision engine enabling you to amplify accuracy and scale efficiency. By empowering you to make more precise and automated risk decisions, ThreatMetrix® can help you better protect your customers and business from fraud while streamlining the user experience and driving profitability.

Industry-leading data. Intelligent models. Tailored insights.

Key components of risk technology unified into one, holistic risk decision engine:

- **Best-in-class digital identity and behavioural intelligence**
- **Real-time insights from one of the largest cross-industry data networks in the world**
- **Shared insights from a community of leading fraud experts**
- **Sophisticated data processing and analytics**
- **Embedded machine learning algorithms calibrated to your risk appetite**
- **A powerful platform for forensics investigations, case management, reporting and workflow orchestration**

Industry-leading, AI-powered models built with simplicity, flexibility and scalability in mind

Our decision engine is packed with actionable intelligence and technology designed to help you incorporate your own processes and data into policies, adapt to support your growth goals and automate responses to online transactions.

Advanced machine learning models are trained on billions of proprietary data points and signals, continuously enriched by feedback data from thousands of customers. A self-service, “no code” environment allows you to conveniently combine algorithms and customised rule sets that can be deployed in less than a day.

Fueled by one of the largest cross-industry data networks in the world

Instantly zero in on threats by analysing thousands of features related to risk against digital identity and behavioural intelligence. All powered by an unrivalled contributory network – LexisNexis® Digital Identity Network® – sharing data from leading global organisations across the world.

124b
transactions

3.4b
digital identities

5b
email addresses

2.8b
phones

3.4b
IP addresses

Spanning 200
countries and territories

The numbers presented originate from discrete sources within the LexisNexis® Risk Intelligence Network.

Protect your customers from complex fraud risks at every stage of the customer journey

→ New account opening

Protect against new account fraud and bot attacks while simultaneously approving genuine applications.

Get a granular look at patterns associated with the digital identity within the network, like history and behaviour, even if the applicant is new to your business.

→ Logins and account management

Detect account takeover attempts, social engineering and unauthorised change of details while providing smooth logins and other actions for trusted customers.

Predict fraudulent activity with the combination of historical patterns, behavioural signals and more.

→ Payments

Protect payments while safeguarding against account takeover, scams, money laundering attempts and more.

Discover payment anomalies leveraging digital identity and behavioural intelligence from the network to detect high risk behaviour like a potential scam in progress or mule account activity.



Drive profitability, improve efficiencies, and accelerate business growth.

- ✓ Easy to Build
- ✓ Always Smarter
- ✓ Continually Adaptive
- ✓ Expressly Tailored
- ✓ Actionable Scores
- ✓ Expertly Supported

Let's revolutionise the way you fight fraud.

Contact your LexisNexis® Risk Solutions representative to learn more:

📞 029 2067 8555

🌐 risk.lexisnexis.co.uk/products/threatmetrix

About LexisNexis® Risk Solutions

LexisNexis® Risk Solutions harnesses the power of data and advanced analytics to provide insights that help businesses and governmental entities reduce risk and improve decisions to benefit people around the globe. We provide data and technology solutions for a wide range of industries including insurance, financial services, healthcare and government. Headquartered in metro Atlanta, Georgia, we have offices throughout the world and are part of RELX (LSE: REL/NYSE: RELX), a global provider of information-based analytics and decision tools for professional and business customers. For more information, please visit www.risk.lexisnexis.co.uk and www.relx.com.

Our solutions assist organisations with preventing financial crime, achieving regulatory compliance, mitigating business risk, improving operational efficiencies and enhancing profitability.

This document is for informational purposes only and does not guarantee the functionality or features of any LexisNexis Risk Solutions products identified.

LexisNexis Risk Solutions does not represent nor warrant that this document is complete or error free.

LexisNexis® Risk Solutions harnesses the power of data and advanced analytics to provide insights that help businesses and governmental entities reduce risk and improve decisions to benefit people around the globe. We provide data and technology solutions for a wide range of industries including insurance, financial services, healthcare and government. Headquartered in metro Atlanta, Georgia, we have offices throughout the world and are part of RELX (LSE: REL/NYSE: RELX), a global provider of information-based analytics and decision tools for professional and business customers. For more information, please visit www.risk.lexisnexis.co.uk and www.relx.com.

Our solutions assist organisations with preventing financial crime, achieving regulatory compliance, mitigating business risk, improving operational efficiencies and enhancing profitability. This document is for informational purposes only and does not guarantee the functionality or features of any LexisNexis Risk Solutions products identified.

LexisNexis Risk Solutions does not represent nor warrant that this document is complete or error free.

LexisNexis and the Knowledge Burst logo are registered trademarks of RELX Inc. Other products may be trademarks or registered trademarks of their respective companies. ThreatMetrix and Digital Identity Network are registered trademarks of ThreatMetrix, Inc.

Copyright © 2025 LexisNexis Risk Solutions.